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MISSION STATEMENT 2020-25



Welspring Universal is a manufacturing company involved in a wide variety of engineering processes for metal fabrication and producing goods mainly for the welding industry worldwide. We produce a wide range of **self-manufactured products** to serve our customer base in the welding industry in over 60 countries. In 2015, we moved to a new and larger factory to consolidate operations from 3 smaller units. This has improved production capacity, reduced production time, bettered quality control, improved customer service, and reduced lead time to deliveries!

Our mission is to offer our customers, a wide range of self-made products at a fair Price (P), with requisite Quality (Q) compliance, Technical (T) competence, and prompt Customer (C) Service, or (PQTC). This PQTC across such a wide range of self-made products, under private brands, from under one roof, is our **core strength!** Our commitment to our mission has won us pleased customers worldwide. Thanks to our buyers, we are now one of the leading OEM suppliers in the eastern hemisphere for welding accessories to the world's leading welding companies ... a reputation which our entire team has earned through dedication & hard work!

Welspring also believes that as a business, we have a social responsibility towards betterment of its workers, towards nature, and towards a greener environment, so that our future generations can live better and healthier lives. In keeping with this notion, we are gradually changing production processes that are worker friendly, eco-friendly, that do not damage the environment, thereby leaving a greener carbon footprint! In 2019, we installed a 750 KwP solar-power plant on our factory roof-top, thus making our power consumption more environment friendly.

Welspring Universal has come a long way since it was founded in 1982, and it continues to improve each year, to serve its esteemed clients worldwide, old and new, and keep Welspring Universal a worthy name in the welding industry!

Pradeep (aka Paul) Sekhri
Chief Executive Officer (CEO)

* 1 hour by road from...
Indira Gandhi International Airport (DEL), New Delhi

* Actual Factory Photo



COMPANY PROFILE



About Us

Welspring Universal is a privately held company since 1982, with 3 generations of engineering manufacturing experience behind it. We manufacture a variety of soft engineering products, and specialize in products for the **welding sector**. We have **in-house manufacturing capabilities** in welding & metal fabrication, CNC based sheet metal processing, tube/pipe processing, metal forging & casting, CNC metal turning, plastic injection moulding, plastic compression moulding, powder coating, electro-plating, wood working, special purpose testing machines. All in all, we produce 1000+ different engineering products for OEM's, domestic & overseas distributors, with worldwide exports to over 60 countries. Welspring has earned a well-respected name in India & abroad, for offering a wide range of quality products, good customer service and high business ethics.

Commitment To Quality

Welspring is reputed for superior product quality, and excellent technical expertise in the products we manufacture. We have ISO-9001 certification. Equipped with a regularly audited & updated laboratory & test equipment, in-house CAD facilities, and a Quality assurance team of over 20 personnel, Welspring's better quality is the envy of our competitors. This has also made Welspring, India's No. 1 brand name in arc welding accessories. Our products meet CE and ANSI norms where applicable, and we offer a full product replacement warrantee, if our products are found defective!

Customer Service

At Welspring, prompt customer service is given huge importance. Our communication response time is quick, which gives us a clear edge over our competitors. India's difficult infrastructure notwithstanding, we are able to provide customers with the **quickest deliveries** across a wide range of products! In these current times, when speed & time are extremely important, this becomes an important yardstick for comparison, as speedy deliveries across a wider range of products, becomes a critical factor for any buyer.

The Manufacturing Facilities

With a total of over **200,000 square feet** (20,000 sq. m.) of manufacturing facilities, multiple variety of machines for diverse operations, a well matured & stable work team of over **500 workers**, Welspring is a **formidable manufacturing unit**. Our great harmony with our workers, socially compliant facilities and labour force, and satisfied staff shows in the products we make, leading to better sales and profits for our product sales down the entire selling chain, in a holistic sort of way, as satisfied labour is a holistic key to good quality products!

We are committed to continuously **upgrading our manufacturing capabilities** so that we can impart better quality & consistency in our products. We are also switching to "greener" manufacturing methods that are environment friendly & leave a lesser carbon footprint wherever feasible, like reducing the electro-plating or chrome plating footprint in our products as much as possible, using raw materials with **ROHS** compliant constituents, and implementing environment friendly production processes!



CERTIFICATE



This is to certify that

Welspring Universal

43KM Milestone, NH-10
Delhi-Rohtak Road, Village-Mandothi & Asauda
PO-Asauda, Bahadurgarh-124507
Haryana
INDIA

has implemented and maintains a **Quality Management System**.

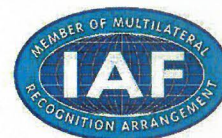
Scope:

Design and Manufacture of Welding Accessories & consumables.

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

ISO 9001 : 2015

Certificate registration no.	20003527 QM15
Date of original certification	2000-07-13
Date of certification	2024-09-24
Valid until	2027-10-04



DQS Inc.

David Tellez
Managing Director

DQS IS A MEMBER OF



Accredited Body: DQS Inc., 1500 McConnor Parkway, Suite 400, Schaumburg, IL 60173 USA
Administrative Office: Deutsch Quality Systems (India) Pvt. Ltd., Ground Floor, South Wing, Vaishnavi Tech Park,
Sy.No.16/1 and 17/2, Bellandur Gate, Sarjapur Main Road, Ambalipura, Bengaluru - 560102 - India
The validity of the certification can only be verified by the QR-code.

MEET THE DIRECTORS



Late Mr. V.N. Sekhri

The Founder Director (1922-2017)

Mr. V.N. Sekhri started the company in 1982. A self-made man who started life from scratch, his hard work, invaluable experience, knowledge, high ethics & values are imbibed in the very core of our company ethos.



Mr. Pradeep Sekhri

CEO, Welspring Universal

Mr. Pradeep Sekhri (aka Paul Sekhri in the business world) is an Electrical Engineer from BITS Pilani (India), and a MBA from VCU, Richmond, VA, USA. Having lived, studied and worked in the US for over 12 years, he had returned to India in 1993, to carry forward this business. He is well conversant with western quality expectations and has successfully implemented system-oriented production process controls & QC measures at Welspring, which has made it the most preferred company for welding accessories among OEM buyers worldwide.



Mr. Neal Sekhri

A graduate from Virginia Tech, USA is the 3rd generation to join the Welspring family business. With over 5 years at Welspring under his belt, his ideas and fertile application of mind is making its mark felt across the multiple portfolios he is handling in the company.



Mr. Rahul Sekhri

A graduate from Regents Business School, London, UK is another 3rd Gen to join the Welspring family business. He joined in Welspring in April 2017 and continues to gather training and contribute to multiple sections of the business.

SAFETY REQUIREMENTS



ELECTRIC SHOCK CAN KILL!

Be sure

- You are insulated from live electrical parts
- Equipment is turned off, when not-in-use
- Equipment is adequate for the job
- Damaged equipment is repaired or replaced
- Equipment is installed according to local prevailing codes
- Stay dry. Do not weld when you are wet
- Welding machine is properly grounded
- Gloves are dry and have no holes
- Do not: use cables that are damaged or poorly spliced.
- Do not wrap cables around your body

FUMES AND GASES CAN BE DANGEROUS TO YOUR HEALTH

- Do not get too close to the arc. Use corrective lenses or magnifiers to stay at a reasonable distance away from the arc.
- Read and obey the warning labels that appear on all containers of welding materials
- Keep your head out of the fumes. Use enough ventilation or exhaust at the arc, or both, to keep fumes and gases away from your breathing zone and the general area. In a large room or outdoors, natural ventilation may be adequate
- Use natural draft or fans to keep fumes away from your face. Position yourself so that the draft blows across your face and not from back to front or front to back

WEAR CORRECT EYE, EAR & BODY PROTECTION

- Protect your eyes and face with a welding helmet that is properly fitted and with proper grade of filter plate.
- Protect your body from welding spatter, arc flash and fire hazard with flame resistant protective clothing
- Do not wear clothing made from flammable synthetic materials
- In some areas, protection from noise may be appropriate. Be sure protective equipment is in good condition
- Wear safety glasses in work area at all times.

Inspect Frequently. Maintain the Equipment and all Arc Welding Accessories, such as, Electrode Holder, Ground Clamp, Welding Cable, Cable connectors, etc. in Good, Safe Operating Condition. "The Welding Accessories" must be immediately removed from service if any of the following conditions are present:

- (A) Damaged or broken insulation
- (B) Melting or charring of any part of the tool
- (C) Distortion of parts.

Service or repair must be done by Qualified and Trained Personnel only. ALWAYS Disconnect Power Source before Performing any Maintenance.

TABLE #1 (EN 60974-11)

RELATION OF THE ELECTRODE HOLDER RATING TO THE SIZE OF ELECTRODES AND WELDING CABLES

Electrode Holder Rating A	Minimum clamping range for electrodes core diameter mm ²	Minimum fitting range for welding cable cross-sectional area mm ²
125	1.6 to 2.5	10 to 16
150	2 to 3.2	16 to 25
200	2.5 to 4	25 to 35
250	3.2 to 5	35 to 50
300	4 to 6.3	50 to 70
400	5 to 8	70 to 95
500	6.3 to 10	95 to 120

TABLE #2 (EN 60974-12)

RELATION BETWEEN COUPLING DEVICE RATING AND WELDING CABLES

Coupling device rating A	Minimum fitting range for welding cable cross-sectional area mm ²
125	up to 10
150	10 to 16
200	16 to 25
250	25 to 35
300	35 to 50
400	50 to 70
500	70 to 95

TABLE #3

COMPARISON TABLE AWG - mm²

AWG	mm ²
6/0	170.3
5/0	135.1
4/0	107.2
3/0	85.0
2/0	67.5
0	53.4
1	42.4
2	33.6
3	26.7
4	21.2
5	16.8
6	13.3
7	10.6
8	8.35
9	6.62

TABLE #4

DARK GLASS SHADE NO. TABLE

Welding Process	Arc Current (Amperes)																	
	5	15	30	40	60	70	100	125	150	175	200	225	250	300	350	400	500	
MMAW	5				9		10		11		12			13				
MAG	8					9	10		11			12			13			
TIG	8				9		10		11			12			13			
MIG with heavy metals						9		10		11			12			13		
MIG with light alloys								10		11		12		13				
Air-arc gouging									10		11	12		13		14		
Plasma jet cutting						9		10	11	12			13					
Micro plasma arc welding	4	5	6	7	8	9	10		11			12			13			
	5	15	30	40	60	70	100	125	150	175	200	225	250	300	350	400	500	

TABLE #5

EXPLANATION OF DUTY CYCLE

CALCULATED OVER A 10 MINUTES TIME SPAN

25 % DUTY CYCLE

2½ Minutes Usage Time

7 Minutes Idle Time

35 % DUTY CYCLE

3½ Minutes Usage Time

6½ Minutes Idle Time

60 % DUTY CYCLE

6 Minutes Usage Time

4 Minutes Idle Time

100 % DUTY CYCLE

10 Minutes Usage Time

CERTIFICATION OF QUALITY



As the oldest and most reputed manufacturer of manual arc welding accessories in India, We owe it to our customers to certify the quality of our products.

- **CE** is a self certifiable norm, wherever the manufacturer has the requisite test equipment.
- All our welding products are regularly tested for electrical, thermal & mechanical properties, at our fully equipped, in- house laboratory.
- A certificate of quality assurance can be issued (upon request) for all our products that conform to the quality standards stated below:

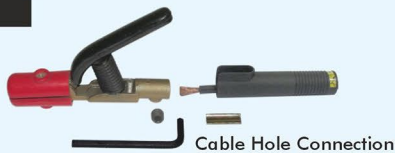
All products marked **CE** conform to European standards as published by **CENELEC** (European Committee for Electro Mechanical Standardization), and British Standards Institute. Other products that conform to the various standards are also marked accordingly.

EN-60974-11	: Electrode Holders
EN-60974-12	: Cable Connectors & Panel Plugs & Sockets
EN-60974-13	: Earth Clamps
EN-60974-7	: Mig Torches
EN-60974-1	: Electrode Heating Quivers/Ovens
EN-175	: Head & Hand Screens
EN-166/169	: Welding Filters & Lenses
EN-379	: Auto Darkening Filters
DIN EN ISO 25980:2015-01	: Welding Curtains



CABLE CONNECTION TYPES

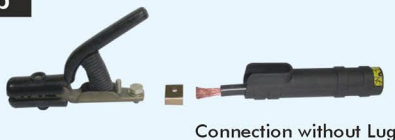
TYPE-1



TYPE-2a



TYPE-2b



EXPLANATION OF SYMBOLS

Amp Rating	Cable Size	Electrode Size	Main Conductor Alloy
Electrode Capacity	Temperature Range	Length	Diameter
Net Weight	Individual Printed Box	Individual White Box	Minimum Pack Quantity

DISCLAIMER NOTICE :

Due to continuous product improvement, dimensions, size, weight and other specifications may change from time to time, based on product research & customer feedback. Any such changes would be implemented without prior notice.

ELECTRODE HOLDERS

WELSPRING UNIVERSAL
An ISO 9001:2015 Certified Company



Economy Series
EHMS40

Thermoset Handle

35% : 400 Amp	Type : 2b		
60% : 300 Amp	70mm ² (2/0)	4-6.3mm	50 Pcs

Economy Series
EHMS60

Thermoset Handle

35% : 600 Amp	Type : 2b		
60% : 500 Amp	95mm ² (3/0)	6.3-10mm	50 Pcs

Handy Cool Type
EHHC40

Thermoset Handle

35% : 400 Amp	Type : 2b		
60% : 300 Amp	50mm ² (1/0)	3.2-5mm	30 Pcs

Handy Cool Type
EHHC60

Thermoset Handle

35% : 600 Amp	Type : 2b		
60% : 500 Amp	70mm ² (2/0)	6.3-10mm	30 Pcs

Economy Series
EHTW20S

GF Polyamide Handle

35% : 200 Amp	Type : 1		
60% : 150 Amp	25mm ² (#3)	2-3.2mm	50 Pcs

Economy Series
EHTW3025S

GF Polyamide Handle

35% : 300 Amp	Type : 1		
60% : 250 Amp	50mm ² (1/0)	2-5.4mm	30 Pcs

Economy Series
EHAL20

GF Polyamide Handle

35% : 200 Amp	Type : 2a, 2b		
60% : 150 Amp	25mm ² (#3)	2-3.2mm	50 Pcs

Economy Series
EHHB20

GF Polyamide Handle

35% : 200 Amp	Type : 2a, 2b		
60% : 150 Amp	25mm ² (#3)	2-3.2mm	50 Pcs

Economy Series
EHECO15

GF Polyamide Handle

35% : 200 Amp	Type : 2a, 2b		
60% : 125 Amp	25mm ² (#3)	2-3.2mm	50 Pcs

Economy Series
EHLE20

GF Polyamide Handle

35% : 200 Amp	Type : 2b		
60% : 150 Amp	25mm ² (#3)	2-3.2mm	50 Pcs

Economy Series
EHLE30

GF Polyamide Handle

35% : 300 Amp	Type : 1		
60% : 250 Amp	50mm ² (1/0)	3.2-5mm	50 Pcs

Economy Series
EHDMT20

GF Polyamide Handle

35% : 200 Amp	Type : 2a, 2b		
60% : 150 Amp	25mm ² (#3)	2-3.2mm	50 Pcs

Economy Series
EHL3020

GF Polyamide Handle

35% : 300 Amp	Type : 1		
60% : 250 Amp	25mm ² (#3)	2-3.2mm	50 Pcs

Economy Series
EHL5030

GF Polyamide Handle

35% : 500 Amp	Type : 1		
60% : 400 Amp	70mm ² (2/0)	3.2-5mm	30 Pcs

Economy Series
EHL6035

GF Polyamide Handle

35% : 600 Amp	Type : 1		
60% : 500 Amp	70mm ² (2/0)	4-6.3mm	30 Pcs



Welspring electrode holders come with CE EN60974-11 compliance. Test reports are available upon request.

WELSPRING UNIVERSAL
An ISO 9001:2015 Certified Company

ELECTRODE HOLDERS

Economy Series EHSKF20



GF Polyamide Handle

35% : 200 Amp	Type : 1		
60% : 150 Amp	25mm ² (#3)	2-3.2mm	50 Pcs

Economy Series EHSKF30



GF Polyamide Handle

35% : 300 Amp	Type : 1		
60% : 250 Amp	50mm ² (1/0)	3.2-5mm	50 Pcs

Economy Series EHSKF40



GF Polyamide Handle

35% : 400 Amp	Type : 1		
60% : 300 Amp	50mm ² (1/0)	4-6.3mm	50 Pcs

Economy Series EHSKF60



GF Polyamide Handle

35% : 600 Amp	Type : 1		
60% : 500 Amp	95mm ² (3/0)	6.3-10mm	30 Pcs

Economy Series EHSK20



GF Polyamide Handle

35% : 200 Amp	Type : 1		
60% : 150 Amp	25mm ² (#3)	2-3.2mm	50 Pcs

Economy Series EHSK40

also available
EHSKD40
with thermoset handle



GF Polyamide Handle

35% : 400 Amp	Type : 1		
60% : 300 Amp	50mm ² (1/0)	4-6.3mm	50 Pcs

Economy Series EHSK60

also available
EHSKD60
with thermoset handle



GF Polyamide Handle

35% : 600 Amp	Type : 1		
60% : 500 Amp	95mm ² (3/0)	6.3-10mm	50 Pcs

Economy Series EHECO20



GF Polyamide Handle

35% : 200 Amp	Type : 2a, 2b		
60% : 150 Amp	25mm ² (#3)	2-3.2mm	50 Pcs

Economy Series EHECO30



GF Polyamide Handle

35% : 300 Amp	Type : 2a, 2b		
60% : 250 Amp	50mm ² (1/0)	3.2-5mm	50 Pcs

Economy Series EHECO40



GF Polyamide Handle

35% : 400 Amp	Type : 2a, 2b		
60% : 300 Amp	50mm ² (1/0)	4-6.3mm	50 Pcs

Economy Series EHECO60



GF Polyamide Handle

35% : 600 Amp	Type : 2a, 2b		
60% : 500 Amp	95mm ² (3/0)	6.3-10mm	50 Pcs

Economy Series EHECD20



Thermoset Handle

35% : 200 Amp	Type : 2a, 2b		
60% : 150 Amp	25mm ² (#3)	2-3.2mm	50 Pcs

Economy Series EHECD40



Thermoset Handle

35% : 400 Amp	Type : 2a, 2b		
60% : 300 Amp	50mm ² (1/0)	2.5-4mm	30 Pcs

Economy Series EHECD60



Thermoset Handle

35% : 600 Amp	Type : 2a, 2b		
60% : 500 Amp	95mm ² (3/0)	6.3-10mm	50 Pcs

Economy Series EHES3025



GF Polyamide Handle

35% : 300 Amp	Type : 1		
60% : 250 Amp	50mm ² (1/0)	2.5-4mm	30 Pcs

Economy Series EHES4030



GF Polyamide Handle

35% : 400 Amp	Type : 1		
60% : 300 Amp	50mm ² (1/0)	3.2-5mm	30 Pcs

Economy Series EHES6035



GF Polyamide Handle

35% : 600 Amp	Type : 1		
60% : 500 Amp	70mm ² (2/0)	4-6.3mm	30 Pcs

ELECTRODE HOLDERS

WELSPRING UNIVERSAL
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German Type
EHKH20 CE



Thermoset Handle

35% : 200 Amp	Type : 2a, 2b
60% : 150 Amp	25mm ² (#3)
2-3.2mm	50 Pcs

German Type
EHKH30 CE



Thermoset Handle

35% : 300 Amp	Type : 2a, 2b
60% : 250 Amp	50mm ² (1/0)
3.2-5mm	30 Pcs

German Type
EHKH40 CE



Thermoset Handle

35% : 400 Amp	Type : 2a, 2b
60% : 300 Amp	70mm ² (2/0)
4-6.3mm	30 Pcs

German Type
EHKH50 CE



Thermoset Handle

35% : 500 Amp	Type : 2a, 2b
60% : 400 Amp	95mm ² (3/0)
5-8mm	30 Pcs

German Type
EHKH60 CE



Thermoset Handle

35% : 600 Amp	Type : 2a, 2b
60% : 500 Amp	95mm ² (3/0)
6.3-10mm	30 Pcs

German Series
EHMUC20 CE



GF Polyamide Handle

35% : 200 Amp	Type : 2a, 2b
60% : 150 Amp	25mm ² (#3)
2-3.2mm	50 Pcs

German Series
EHMUC30 CE



GF Polyamide Handle

35% : 300 Amp	Type : 2a, 2b
60% : 250 Amp	50mm ² (1/0)
3.2-5mm	50 Pcs

German Series
EHMUC40 CE



GF Polyamide Handle

35% : 400 Amp	Type : 2a, 2b
60% : 300 Amp	50mm ² (1/0)
4-6.3mm	50 Pcs

German Series
EHMUC60 CE



GF Polyamide Handle

35% : 600 Amp	Type : 2a, 2b
60% : 500 Amp	95mm ² (3/0)
5-8mm	50 Pcs

German Type
EHDN20 CE



Thermoset Handle

35% : 200 Amp	Type : 1
60% : 150 Amp	25mm ² (#3)
2-3.2mm	50 Pcs

German Type
EHDN30 CE



Thermoset Handle

35% : 300 Amp	Type : 1
60% : 250 Amp	50mm ² (1/0)
3.2-5mm	50 Pcs

German Series
EHSC20 CE



GF Polyamide Handle

35% : 200 Amp	Type : 2a
60% : 150 Amp	25mm ² (#3)
2-3.2mm	50 Pcs

German Series
EHSC40 CE



GF Polyamide Handle

35% : 400 Amp	Type : 2a
60% : 300 Amp	50mm ² (1/0)
4-6.3mm	50 Pcs

Perfecta Type
EHPF35 CE



GF Polyamide Handle

35% : 350 Amp	Type : 1
60% : 300 Amp	70mm ² (2/0)
4-8.3mm	30 Pcs

Perfecta Type
EHPF50 CE



GF Polyamide Handle

35% : 500 Amp	Type : 1
60% : 400 Amp	95mm ² (3/0)
5-8mm	30 Pcs

Sanritsu Type
EHSAN30 CE



GF Polyamide Handle

35% : 300 Amp	Type : 1
60% : 250 Amp	50mm ² (1/0)
3.2-5mm	50 Pcs

Sanritsu Type
EHSAN60 CE



GF Polyamide Handle

35% : 600 Amp	Type : 1
60% : 500 Amp	70mm ² (2/0)
6.3-10mm	30 Pcs



Welspring electrode holders come with CE EN60974-11 compliance. Test reports are available upon request.

WELSPRING UNIVERSAL
An ISO 9001:2015 Certified Company

ELECTRODE HOLDERS

O Series
EHO20



Thermoset Handle

35% : 200 Amp	Type : 1		
60% : 150 Amp	25mm ² (#3)		

4.0mm 50 Pcs

O Series
EHO30



Thermoset Handle

35% : 300 Amp	Type : 1		
60% : 250 Amp	35mm ² (#2)		

4.0mm 50 Pcs

O Series
EHO40



Thermoset Handle

35% : 400 Amp	Type : 1		
60% : 300 Amp	50mm ² (1/0)		

5.0mm 30 Pcs

O Series
EHO60



Thermoset Handle

AMP RATING	Type : 1		
25% : 600 Amp	70mm ² (2/0)		

8.0mm 25 Pcs

OD Series
EHOD20



Thermoset Handle

35% : 200 Amp	Type : 1		
60% : 150 Amp	25mm ² (#3)		

4.0mm 50 Pcs

OD Series
EHOD30



Thermoset Handle

35% : 300 Amp	Type : 1		
60% : 250 Amp	35mm ² (#2)		

4.0mm 50 Pcs

OD Series
EHOD40



Thermoset Handle

35% : 400 Amp	Type : 1		
60% : 300 Amp	50mm ² (1/0)		

5.0mm 30 Pcs

OD Series
EHOD60



Thermoset Handle

AMP RATING	Type : 1		
25% : 600 Amp	70mm ² (2/0)		

8.0mm 25 Pcs

ON Series
EHON20



GF Polyamide Handle

35% : 200 Amp	Type : 1		
60% : 150 Amp	25mm ² (#3)		

4.0mm 50 Pcs

ON Series
EHON30



GF Polyamide Handle

35% : 300 Amp	Type : 1		
60% : 250 Amp	35mm ² (#2)		

4.0mm 50 Pcs

ON Series
EHON40



GF Polyamide Handle

35% : 400 Amp	Type : 1		
60% : 300 Amp	50mm ² (1/0)		

5.0mm 30 Pcs

ON Series
EHON60



GF Polyamide Handle

AMP RATING	Type : 1		
25% : 600 Amp	70mm ² (2/0)		

8.0mm 25 Pcs

SM Series
EHSM20



Thermoset Handle

35% : 200 Amp	Type : 1		
60% : 150 Amp	25mm ² (#3)		

2-3.2mm 50 Pcs

SM Series
EHSM30



Thermoset Handle

35% : 300 Amp	Type : 1		
60% : 250 Amp	35mm ² (#2)		

2-3.2mm 50 Pcs

SM Series
EHSM40



Thermoset Handle

35% : 400 Amp	Type : 1		
60% : 300 Amp	50mm ² (1/0)		

4-6.3mm 30 Pcs

SM Series
EHSM60



Thermoset Handle

35% : 600 Amp	Type : 1		
60% : 500 Amp	95mm ² (3/0)		

6.3-10mm 25 Pcs

SMN Series
EHSMN30



GF Polyamide Handle

35% : 300 Amp	Type : 1		
60% : 250 Amp	35mm ² (#2)		

3.2-5mm 50 Pcs

SMN Series
EHSMN40



GF Polyamide Handle

35% : 400 Amp	Type : 1		
60% : 300 Amp	50mm ² (1/0)		

4-6.3mm 30 Pcs

SMN Series
EHSMN60



GF Polyamide Handle

35% : 600 Amp	Type : 1		
60% : 500 Amp	95mm ² (3/0)		

6.3-10mm 25 Pcs

Also Available
EHSMN60E

ELECTRODE HOLDERS

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American T-Series
EHTW20



GF Polyamide Handle

35% : 200 Amp
60% : 150 Amp
Type : 1
25mm² (#3)
2-3.2mm
50 Pcs

American T-Series
EHTW25



GF Polyamide Handle

35% : 250 Amp
60% : 200 Amp
Type : 1
50mm² (1/0)
2.5-4mm
30 Pcs

American T-Series
EHTW30



GF Polyamide Handle

35% : 300 Amp
60% : 250 Amp
Type : 1
50mm² (1/0)
3-2.5mm
30 Pcs

American T-Series
EHTW35

also available
EHTW40



GF Polyamide Handle

35% : 350 Amp
60% : 300 Amp
Type : 1
70mm² (2/0)
4-6.3mm
30 Pcs

American T-Series
EHTW50



GF Polyamide Handle

35% : 600 Amp
60% : 500 Amp
Type : 1
95mm² (3/0)
6.3-10mm
30 Pcs

American T-Series

EHT20 200 Amp
EHT25 250 Amp
EHT30 300 Amp



GF Polyamide Handle

American L-Series
EHL20



GF Polyamide Handle

35% : 200 Amp
60% : 150 Amp
Type : 1
25mm² (#3)
2-3.2mm
50 Pcs

American L-Series
EHL25



GF Polyamide Handle

35% : 250 Amp
60% : 200 Amp
Type : 1
50mm² (1/0)
2.5-4mm
50 Pcs

American L-Series
EHL30



GF Polyamide Handle

35% : 300 Amp
60% : 250 Amp
Type : 1
70mm² (2/0)
3-2.5mm
30 Pcs

American L-Series
EHL35



GF Polyamide Handle

35% : 350 Amp
60% : 300 Amp
Type : 1
70mm² (2/0)
4-6.3mm
30 Pcs

American L-Series
EHL50



also available
EHL60



GF Polyamide Handle

35% : 600 Amp
60% : 500 Amp
Type : 1
95mm² (3/0)
6.3-10mm
30 Pcs

American Series
EHL60



Thermoset Handle

35% : 600 Amp
60% : 500 Amp
Type : 1
120mm² (4/0)
6.3-10mm
30 Pcs

American Series
EHL20



GF Polyamide Handle

35% : 200 Amp
60% : 150 Amp
Type : 1
25mm² (#3)
2-3.2mm
50 Pcs

American Series
EHL30



GF Polyamide Handle

35% : 300 Amp
60% : 250 Amp
Type : 1
50mm² (1/0)
5-8mm
30 Pcs

American Series
EHL50



GF Polyamide Handle

35% : 600 Amp
60% : 500 Amp
Type : 1
95mm² (3/0)
6.3-10mm
30 Pcs

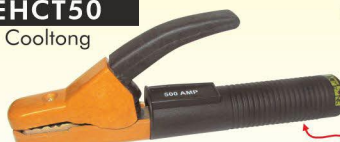
Lincoln Type
EHCT30
Cooltong



GF Polyamide Handle

35% : 300 Amp
60% : 250 Amp
Type : 1
70mm² (2/0)
3-2.5mm
30 Pcs

Lincoln Type
EHCT50
Cooltong



GF Polyamide Handle

35% : 500 Amp
60% : 400 Amp
Type : 1
95mm² (3/0)
5-8mm
30 Pcs

Lincoln Type
EHCT60
Cooltong



GF Polyamide Handle

35% : 600 Amp
60% : 500 Amp
Type : 1
95mm² (3/0)
6.3-10mm
30 Pcs



Welspring electrode holders come with CE EN60974-11 compliance. Test reports are available upon request.

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ELECTRODE HOLDERS

Twist-Grip Series EHPS20



Rubber Handle

AMP RATING

25%: 300 Amp
35%: 200 Amp
60%: 150 Amp

Type : 1



25mm² (#3)



2-3.2mm



50 Pcs

Twist-Grip Series EHSS40



Thermoset Handle

AMP RATING

25%: 500 Amp
35%: 400 Amp
60%: 300 Amp

Type : 1



50mm² (1/0)



4-6.3mm



50 Pcs

Twist-Grip Series EHSS60



Thermoset Handle

AMP RATING

25%: 600 Amp
35%: 500 Amp
60%: 400 Amp

Type : 1



95mm² (3/0)



6.3-8mm



30 Pcs

Twist-Grip Series EHPS40



Rubber Handle

AMP RATING

25%: 500 Amp
35%: 400 Amp
60%: 300 Amp

Type : 1



50mm² (1/0)



4-6.3mm



50 Pcs

Twist-Grip Series EHMX40



Thermoset Handle

AMP RATING

25%: 500 Amp
35%: 400 Amp
60%: 300 Amp

Type : 1



50mm² (1/0)



4-6.3mm



50 Pcs

Twist-Grip Series EHMX60



Thermoset Handle

AMP RATING

25%: 600 Amp
35%: 500 Amp
60%: 400 Amp

Type : 1



95mm² (3/0)



6.3-8mm



30 Pcs

Twist-Grip Series EHSUP40



Thermoset Handle

AMP RATING

25%: 500 Amp
35%: 400 Amp
60%: 300 Amp

Type : 1



50mm² (1/0)



4-6.3mm



50 Pcs

Twist-Grip Series EHBN40



GF Polyamide Handle



EHIP40

AMP RATING

25%: 500 Amp
35%: 400 Amp
60%: 300 Amp

Type : 1



50mm² (1/0)



4-6.3mm



50 Pcs

Twist-Grip Series EHBN60



GF Polyamide Handle



EHIP60

AMP RATING

25%: 600 Amp
35%: 500 Amp
60%: 400 Amp

Type : 1



95mm² (3/0)



6.3-8mm



30 Pcs

Twist-Grip Series EHMY20



Type-A



Rubber Handle

AMP RATING

25%: 300 Amp
35%: 200 Amp
60%: 150 Amp

Type : 1



25mm² (#3)



2-3.2mm



50 Pcs

Twist-Grip Series EHMY40



Type-A



Rubber Handle

AMP RATING

25%: 500 Amp
35%: 400 Amp
60%: 300 Amp

Type : 1



70mm² (2/0)



4-6.3mm



50 Pcs

Twist-Grip Series EHMY60



Type-A



Rubber Handle

AMP RATING

25%: 600 Amp
35%: 500 Amp
60%: 400 Amp

Type : 1



95mm² (3/0)



6.3-10mm



30 Pcs

Twist-Grip Series EHST20



Type-A



Rubber Handle

AMP RATING

25%: 300 Amp
35%: 200 Amp
60%: 150 Amp

Type : 1



25mm² (#3)



2-3.2mm



50 Pcs

Twist-Grip Series EHST40

Twist-Grip Series EHST40



Type-A

with Thermoset Handle

with Rubber Handle also available



AMP RATING

25%: 500 Amp
35%: 400 Amp
60%: 300 Amp

Type : 1



50mm² (1/0)



4-6.3mm



50 Pcs

Twist-Grip Series EHAT40



Type-A



Thermoset Handle

AMP RATING

25%: 500 Amp
35%: 400 Amp
60%: 300 Amp

Type : 1



50mm² (1/0)



4-6.3mm



50 Pcs

CABLE CONNECTORS

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Euro Connector **CCD1025M** 25mm² Plug (Male)
Euro Connector **CCD1025F** 25mm² Socket (Female)

CCD1025MF
25mm² Male/Female Set

35% : 250A
60% : 200A

#3
25mm²

1 cable screw
per connector

250 pcs or
125 M+F sets

Euro Connector **CCD3550M** 50mm² Plug (Male)
Euro Connector **CCD3550F** 50mm² Socket (Female)

CCD3550MF
50mm² Male/Female Set

35% : 400A
60% : 300A

1/0
50mm²

1 cable screw
per connector

100 pcs or
50 M+F sets

Euro Connector **CCD5070M** 70mm² Plug (Male)
Euro Connector **CCD5070F** 70mm² Socket (Female)

CCD5070MF
70mm² Male/Female Set

35% : 500A
60% : 400A

2/0
70mm²

1 cable screw
per connector

100 pcs or
50 M+F sets

Euro Connector **CCD7095M** 95mm² Plug (Male)
Euro Connector **CCD7095F** 95mm² Socket (Female)

CCD7095MF
95mm² Male/Female Set

35% : 600A
60% : 500A

3/0
95mm²

2 cable screw
per connector

100 pcs or
50 M+F sets

Euro Connector **CCT1025M** 25mm² Plug (Male)
Euro Connector **CCT1025F** 25mm² Socket (Female)

CCT1025MF
25mm² Male/Female Set

35% : 250A
60% : 200A

#3
25mm²

1 cable screw
per connector

250 pcs or
125 M+F sets

Euro Connector **CCT3550M** 50mm² Plug (Male)
Euro Connector **CCT3550F** 50mm² Socket (Female)

CCT3550MF
50mm² Male/Female Set

35% : 400A
60% : 300A

1/0
50mm²

1 cable screw
per connector

100 pcs or
50 M+F sets

Euro Connector **CCT5070M** 70mm² Plug (Male)
Euro Connector **CCT5070F** 70mm² Socket (Female)

CCT5070MF
70mm² Male/Female Set

35% : 500A
60% : 400A

2/0
70mm²

1 cable screw
per connector

100 pcs or
50 M+F sets

Euro Connector **CCT7095M** 70mm² Plug (Male)
Euro Connector **CCT7095F** 70mm² Socket (Female)

CCT7095MF
70mm² Male/Female Set

35% : 600A
60% : 500A

3/0
95mm²

2 cable screw
per connector

100 pcs or
50 M+F sets

Euro Connector **CCL1635M** 35mm² Plug (Male)
Euro Connector **CCL1635F** 35mm² Socket (Female)

CCL1635MF
35mm² Male/Female Set

35% : 250A
60% : 200A

#3
25mm²

1 cable screw
per connector

100 pcs or
50 M+F sets

Euro Connector **CCL3550M** 50mm² Plug (Male)
Euro Connector **CCL3550F** 50mm² Socket (Female)

CCL3550MF
50mm² Male/Female Set

35% : 400A
60% : 300A

1/0
50mm²

1 cable screw
per connector

100 pcs or
50 M+F sets

Euro Connector **CCL5070M** 70mm² Plug (Male)
Euro Connector **CCL5070F** 70mm² Socket (Female)

CCL5070MF
70mm² Male/Female Set

35% : 500A
60% : 400A

2/0
70mm²

1 cable screw
per connector

100 pcs or
50 M+F sets

Euro Connector **CCL7095M** 95mm² Plug (Male)
Euro Connector **CCL7095F** 95mm² Socket (Female)

CCL7095MF
95mm² Male/Female Set

35% : 600A
60% : 500A

3/0
95mm²

2 cable screw
per connector

100 pcs or
50 M+F sets

Euro Connector **CC5070HM** 70mm² Plug (Male)
Euro Connector **CC5070HF** 70mm² Socket (Female)

CC5070HMF
70mm² Male/Female Set

35% : 500A
60% : 400A

2/0
70mm²

1 cable screw
per connector

100 pcs or
50 M+F sets

Fiber Insulation

Euro Connector **CC7095HM** 95mm² Plug (Male)
Euro Connector **CC7095HF** 95mm² Socket (Female)

CC7095HMF
95mm² Male/Female Set

35% : 600A
60% : 500A

3/0
95mm²

2 cable screw
per connector

100 pcs or
50 M+F sets

Fiber Insulation

Euro Connector **CC95120HM** 120mm² Plug (Male)
Euro Connector **CC95120HF** 120mm² Socket (Female)

CC95120HMF
120mm² Male/Female Set

35% : 700A
60% : 600A

4/0
120mm²

2 cable screw
per connector

100 pcs or
50 M+F sets

Fiber Insulation

Myking Type **CCMY3570M** 70mm² Plug (Male)
Myking Type **CCMY3570F** 70mm² Socket (Female)

CCMY3570MF
70mm² Male/Female Set

35% : 500A
60% : 400A

2/0
70mm²

2 cable screw
per connector

100 pcs or
50 M+F sets

Myking Type **CCAS104M** 70mm² Plug (Male)
Myking Type **CCAS104F** 70mm² Socket (Female)

CCAS104MF
70mm² Male/Female Set

35% : 500A
60% : 400A

2/0
70mm²

1 cable screw
per connector

100 pcs or
50 M+F sets

Myking Type **CCMX50M** 70mm² Plug (Male)
Myking Type **CCMX50F** 70mm² Socket (Female)

CCMX50MF
70mm² Male/Female Set

35% : 500A
60% : 400A

2/0
70mm²

1 cable screw
per connector

100 pcs or
50 M+F sets

Coloured Sleeves Available



Coloured sleeves
can be supplied on request.
Extra charges apply



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CABLE CONNECTORS

American Series
CCMBP1M
50mm² Plug (Male)



American Series
CCMBP1F
50mm² Socket (Female)



CCMBP1MF
50mm² Male/Female **Set**



35%: 300 Amp	1/0	1 Cable Screw	100 pcs or
60%: 250 Amp	50mm ²	Per Connector	50 M+F Sets

American Series
CCMBP2M
70mm² Plug (Male)



American Series
CCMBP2F
70mm² Socket (Female)



CCMBP2MF
70mm² Male/Female **Set**



35%: 400 Amp	2/0	1 Cable Screw	100 pcs or
60%: 300 Amp	70mm ²	Per Connector	50 M+F Sets

American Series
CCMBP4M
95mm² Plug (Male)



American Series
CCMBP4F
95mm² Socket (Female)



CCMBP4MF
95mm² Male/Female **Set**



35%: 500 Amp	3/0	2 Cable Screw	100 pcs or
60%: 400 Amp	95mm ²	Per Connector	50 M+F Sets

American Series
CCLC10M
50mm² Plug (Male)



American Series
CCLC10F
50mm² Socket (Female)



CCLC10MF
50mm² Male/Female **Set**



35%: 300 Amp	1/0	1 Cable Screw	100 pcs or
60%: 250 Amp	50mm ²	Per Connector	50 M+F Sets

American Series
CCLC40M
70mm² Plug (Male)



American Series
CCLC40F
70mm² Socket (Female)



CCLC40MF
70mm² Male/Female **Set**



35%: 400 Amp	2/0	1 Cable Screw	100 pcs or
60%: 300 Amp	70mm ²	Per Connector	50 M+F Sets

American Series
CCLC40HDM
95mm² Plug (Male)



American Series
CCLC40HDF
95mm² Socket (Female)



CCLC40HDMF
95mm² Male/Female **Set**



35%: 500 Amp	3/0	2 Cable Screw	100 pcs or
60%: 400 Amp	95mm ²	Per Connector	50 M+F Sets

American Series
CC1040M
50mm² Plug (Male)
Whip Connector



American Series
CCMBP12M
50mm² Plug (Male)



Back end **CCLC10, CCMBP1**

Front end **CCLC40M, CCMBP2M**

35%: 300 Amp	1/0	1 Cable Screw	100 pcs
60%: 250 Amp	50mm ²	Per Connector	100 pcs

A 35%: 300A
60%: 250A
1/0
50mm²

CE



Sanritsu Type

CCSAN30M	Male (Plug) Only	100pcs
CCSAN30F	Female (Socket) Only	100pcs
CCSAN30MF	Male, Female Set	50sets

A 35%: 500A
60%: 400A
2/0
70mm²

CE



Sanritsu Type

CCSAN50M	Male (Plug) Only	100pcs
CCSAN50F	Female (Socket) Only	100pcs
CCSAN50MF	Male, Female Set	50sets

A 35%: 600A
60%: 500A
4/0
120mm²

CE



Heavy Duty BOC Style

CCBOSM	Male (Plug) Only	50 pcs
CCBOSF	Female (Socket) Only	50 pcs
CCBOSMF	Male, Female Set	25 sets

A 35%: 600A
60%: 500A
3/0
95mm²

CE



Heavy Duty Wescol Style

CCWESM	Male (Plug) Only	50 pcs
CCWESF	Female (Socket) Only	50 pcs
CCWESMF	Male, Female Set	25 sets

A 35%: 600A
60%: 500A
3/0
95mm²

CE



Heavy Duty Unitor Style

CCUNTSM	Male (Plug) Only	50 pcs
CCUNTF	Female (Socket) Only	50 pcs
CCUNTSMF	Male, Female Set	25 sets

MACHINE COUPLING & ADAPTORS

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Machine Panel Socket **MC1025F** Machine Panel Plug **MC1025M**



35% : 250 Amps #3
60% : 200 Amps 25mm² 200 Pcs

Machine Panel Socket **MC3550F** Machine Panel Plug **MC3550M**



35% : 400 Amps 1/0
60% : 300 Amps 50mm² 100 Pcs

Machine Panel Socket **MC7095F** Machine Panel Plug **MC7095M**



35% : 600 Amps 3/0
60% : 500 Amps 95mm² 100 Pcs

Machine Panel Socket **MC23550F** Machine Panel Plug **MC23550M**



35% : 400 Amp 1/0
60% : 300 Amp 50mm² 100 Pcs

Machine Panel Socket **MC27095F** Machine Panel Plug **MC27095M**



35% : 600 Amp 3/0
60% : 500 Amp 95mm² 100 Pcs

Machine Panel Socket **MCLC10F** Machine Panel Socket **MCLC40F**

Connect with American LC10 or 1MBP Plug Connect with American LC40 or 2MBP Plug



35% : 300 Amp 1/0
60% : 250 Amp 50mm² 35% : 600 Amps 3/0
60% : 500 Amps 95mm²

Euro-USA Adaptor **DA1025**

Adaptor-enables Euro 10-25 Panel Socket to be connected to USA type MBP-1 (or LC10) plugs



35% : 300 Amp
60% : 250 Amp 100 Pcs

Euro-USA Adaptor **DA5095**

Adaptor-enables Euro 35-50-70-95 Panel Socket to be connected to USA type MBP2 / MBP4 (or LC40 / LC40HD) plugs



35% : 600 Amp
60% : 500 Amp 100 Pcs

Euro Adaptor **DA25M50F**

Adaptor-enables Euro 10-25 Panel Socket to be connected to Euro 35-50-70 plugs



35% : 300 Amp
60% : 250 Amp 100 Pcs

Euro Adaptor **DA50M25F**

Adaptor-enables Euro 35-50-70 Panel Socket to be connected to Euro 10-25 plugs



35% : 300 Amp
60% : 250 Amp 100 Pcs

American Series **CCLTC402M1F**

Dual cable connection
2 x 2/0 Male
1 x 1/0 Female
USA 4/0 Adaptor



35% : 400 Amp
60% : 300 Amp 50 Pcs

Sanritsu Type **CCSTC401M2F**

Dual cable connection
1 x Male, 2 x Female
SANRITSU STYLE
500A Adaptor



35% : 400 Amp
60% : 300 Amp 50 Pcs

Euro Adaptor **CCDTC952M1F**

Dual cable connection
2 x Male, 1 x Female
DINSE STYLE
95mm² Adaptor



35% : 600 Amp
60% : 500 Amp 50 Pcs

Euro Adaptor **CCDTC951M2F**

Dual cable connection
1 x Male, 2 x Female
DINSE STYLE
95mm² Adaptor



35% : 600 Amp
60% : 500 Amp 100 Pcs

Machine Panel Socket **MC1025L** Machine Panel Socket **MC3550L** Machine Panel Socket **MC27095L**

Attach cable here 10mm Hole ID



35% : 250 Amp #3
60% : 200 Amp 25mm² 200 Pcs
35% : 400 Amp 1/0
60% : 300 Amp 50mm² 100 Pcs
35% : 600 Amp 3/0
60% : 500 Amp 95mm² 100 Pcs

GAS EXIT MODELS FOR TIG

CCA1025M12e External M12x1
CCA102514e External 1/4" BSP
CCA102538e External 3/8" BSP
CCA3550M12e External M12x1
CCA355014e External 1/4" BSP
CCA355038e External 3/8" BSP

CCA1025M10i Internal M10 x 1
CCA3550M10i Internal M10 x 1



100 Pcs 100 Pcs



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EARTH CLAMPS/GROUND CLAMPS

Croco Series		Amp Rating	
Model #	Insulation Cap	35%	60%
ECCR20	Std. model without cap	200A	150A
ECCR20i	with insulation cap for higher amp rating	300A	250A

- Braided Copper Shunt
- Steel Jaws
- Steel Stud, Bolt

CE EN 60974-13

Insulation Cap
Optional accessory to increase Amp rating



#3 (25mm²) 100 Pcs

Croco Series		Amp Rating	
Model #	Insulation Cap	25%	60%
ECCR40S	Std. model without cap	400A	250A
ECCR40Si	with insulation cap for higher amp rating	500A	400A

- Braided Copper Shunt
- Steel Jaws
- Steel Stud, Bolt

CE EN 60974-13

Insulation Cap
Optional accessory to increase Amp rating



1/0 (50mm²) 50 Pcs

Croco Series		Amp Rating	
Model #	Insulation Cap	25%	60%
ECCR40	Std. model without cap	400A	250A
ECCR40i	with insulation cap for higher amp rating	500A	400A

- Braided Copper Shunt
- Brass Jaws
- Steel Stud, Bolt

CE EN 60974-13

Insulation Cap
Optional accessory to increase Amp rating



2/0 (70mm²) 50 Pcs

Croco Series		Amp Rating	
Model #	Insulation Cap	25%	60%
ECCR60	Std. model without cap	500A	300A
ECCR60i	with insulation cap for higher amp rating	600A	500A

- Double Braided Copper Shunt
- Brass Jaws
- Steel Stud, Bolt

CE EN 60974-13

Insulation Cap
Optional accessory to increase Amp rating



3/0 (95mm²) 50 Pcs

Croco Series		Amp Rating	
Model #	Insulation Cap	35%	60%
ECN25	Std. model without cap	250A	200A
ECN25i	with insulation cap for higher amp rating	300A	250A

- Braided Copper Shunt
- Brass Jaws
- Steel Bolt

CE EN 60974-13

Insulation Cap
Optional accessory to increase Amp rating



#2 (35mm²) 100 Pcs

Croco Series		Amp Rating	
Model #	Insulation Cap	35%	60%
ECN35	Std. model without cap	300A	250A
ECN35i	with insulation cap for higher amp rating	400A	300A

- Braided Copper Shunt
- Brass Jaws
- Steel Bolt

CE EN 60974-13

Insulation Cap
Optional accessory to increase Amp rating



1/0 (50mm²) 50 Pcs

Croco Series		Amp Rating	
Model #	Insulation Cap	25%	60%
ECN50	Std. model without cap	500A	300A
ECN50i	with insulation cap for higher amp rating	600A	500A

- Braided Copper Shunt
- Brass Jaws
- Steel Bolt

CE EN 60974-13

Insulation Cap
Optional accessory to increase Amp rating



2/0 (70mm²) 50 Pcs

Croco Series		Amp Rating	
Model #	Insulation Cap	10%	60%
ECN60	Std. model without cap	600A	300A
ECN60i	with insulation cap for higher amp rating	800A	500A

- Double Braided Copper Shunt
- Brass Jaws
- Steel Bolt

CE EN 60974-13

Insulation Cap
Optional accessory to increase Amp rating



3/0 (95mm²) 50 Pcs

American Series

ECLNX30

- Without Copper Shunt
- Steel Jaws
- Steel Nut, Bolt

CE EN 60974-13



35%: 300 Amp
60%: 250 Amp

1/0
50mm²

Steel 50 Pcs

American Series

Amp Rating	
Model #	Insulation Cap
ECLNW30	Std. model without cap
ECLNW30i	with insulation cap for higher amp rating

35% 60%
300A 250A
400A 300A

- Copper Shunt
- Steel Jaws
- Steel Nut, Bolt

CE EN 60974-13

Insulation Cap
Optional accessory to increase Amp rating



1/0 (50mm²) Steel 50 Pcs

American Series

Amp Rating	
Model #	Insulation Cap
ECLNT30	Std. model without cap
ECLNT30i	with insulation cap for higher amp rating

35% 60%
300A 250A
400A 300A

- Copper Shunt
- Steel Jaws
- Steel Nut, Bolt

CE EN 60974-13

Insulation Cap
Optional accessory to increase Amp rating



1/0 (50mm²) Steel 50 Pcs

American Series

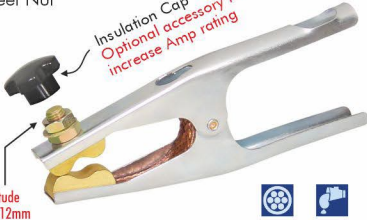
Amp Rating	
Model #	Insulation Cap
ECLNS50	Std. model without cap
ECLNS50i	with insulation cap for higher amp rating

35% 60%
500A 400A
600A 500A

- Braided Copper Shunt
- Brass Jaws
- Steel Nut

CE EN 60974-13

Insulation Cap
Optional accessory to increase Amp rating



Stud OD 12mm

3/0 (95mm²) Brass 50 Pcs

American Series

Amp Rating	
Model #	Insulation Cap
ECLNS50E	Std. model without cap
ECLNS50Ei	with insulation cap for higher amp rating

35% 60%
500A 400A
600A 500A

- Braided Copper Shunt
- Brass Jaws
- Steel Nut

CE EN 60974-13

Insulation Cap
Optional accessory to increase Amp rating



Stud OD 10mm

3/0 (95mm²) Brass 50 Pcs

American Series

Amp Rating	
Model #	Insulation Cap
ECTWS50	Std. model without cap
ECTWS50i	with insulation cap for higher amp rating

35% 60%
500A 400A
600A 500A

- Braided Copper Shunt
- Brass Jaws
- Brass Stud & Nut

CE EN 60974-13

Insulation Cap
Optional accessory to increase Amp rating



3/0 (95mm²) Brass 50 Pcs

EARTH CLAMPS/GROUND CLAMPS

WELSPRING UNIVERSAL
An ISO 9001:2015 Certified Company



Canadian Series ECAL20

- With Braided Copper Shunt
- Brass Jaws
- Steel Bolt



EN-60974-13

AMP RATING

25%: 400 Amp
35%: 300 Amp
60%: 250 Amp

#3



25mm²



Brass



50 Pcs

Canadian Series ECAL30

- With Braided Copper Shunt
- Brass Jaws
- Steel Bolt



EN-60974-13

AMP RATING

25%: 400 Amp
35%: 300 Amp
60%: 250 Amp

1/0



50mm²



Brass



30 Pcs

Canadian Series ECAL50

- With Braided Copper Shunt
- Brass Jaws
- Steel Bolt



EN-60974-13

AMP RATING

25%: 600 Amp
35%: 500 Amp
60%: 400 Amp

3/0



95mm²



Brass



30 Pcs

Swiss Style ECFX40

- With Braided Copper Shunt
- Copper Jaws
- Brass Nut & Bolt



EN-60974-13

AMP RATING

25%: 500 Amp
35%: 400 Amp
60%: 300 Amp

1/0



50mm²



Copper



50 Pcs

Swiss Style ECFX50

- With Braided Copper Shunt
- Copper Jaws
- Brass Nut & Bolt



EN-60974-13

AMP RATING

25%: 600 Amp
35%: 500 Amp
60%: 400 Amp

2/0



70mm²



Copper



30 Pcs

Swiss Style ECFX60

- With Braided Copper Shunt
- Copper Jaws
- Brass Nut & Bolt



EN-60974-13

AMP RATING

25%: 700 Amp
35%: 600 Amp
60%: 500 Amp

3/0



95mm²



Copper



30 Pcs

Euro Brass Series ECFRB25



EN-60974-13

AMP RATING

25%: 400 Amp
35%: 300 Amp
60%: 250 Amp

#2



35mm²



Brass



50 Pcs

Euro Brass Series ECFRB35



EN-60974-13

AMP RATING

25%: 500 Amp
35%: 400 Amp
60%: 300 Amp

1/0



50mm²



Brass



50 Pcs

Euro Brass Series ECFRB60



EN-60974-13

AMP RATING

25%: 600 Amp
35%: 500 Amp
60%: 400 Amp

3/0



95mm²



Brass



25 Pcs

Euro Brass Series ECLB30



EN-60974-13

AMP RATING

25%: 300 Amp
35%: 250 Amp
60%: 200 Amp

1/0



50mm²



Brass



30 Pcs

Euro Brass Series ECLB50



EN-60974-13

AMP RATING

25%: 600 Amp
35%: 500 Amp
60%: 400 Amp

3/0



95mm²



Brass



30 Pcs

Euro-Brass Series ECGM20

No Copper Shunt



ECGM20C

With Copper Shunt



EN-60974-13

AMP RATING

25%: 300 Amp
35%: 200 Amp
60%: 150 Amp

#3



25mm²



Brass



50 Pcs

Euro-Brass Series ECGM40

No Copper Shunt



ECGM40C

With Copper Shunt



EN-60974-13

AMP RATING

25%: 500 Amp
35%: 400 Amp
60%: 300 Amp

2/0



70mm²



Brass



50 Pcs

Euro-Brass Series ECGM60

No Copper Shunt



ECGM60C

With Copper Shunt



EN-60974-13

AMP RATING

25%: 600 Amp
35%: 500 Amp
60%: 400 Amp

3/0



95mm²



Brass



50 Pcs

Models with PVC sleeve

ECGM20SLV 200 Amp
ECGM40SLV 400 Amp
ECGM60SLV 600 Amp



cable not included

photo is of 600 amp model



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EARTH CLAMPS/GROUND CLAMPS

American Series

ECTWC20

ECTWC20C

w/ Copper Shunt
Available



CE

EN-60974-13

AMP RATING

25%: 400 Amp
35%: 300 Amp
60%: 250 Amp

#2



American Series

ECTWC30

ECTWC30C

w/ Copper Shunt
Available



CE

EN-60974-13

AMP RATING

25%: 500 Amp
35%: 400 Amp
60%: 300 Amp

1/0



American Series

ECTWC50

ECTWC50C

w/ Copper Shunt
Available



CE

EN-60974-13

AMP RATING

25%: 700 Amp
35%: 600 Amp
60%: 500 Amp

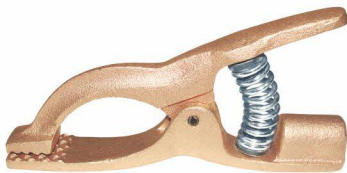
3/0



American Series

ECLNC20

CE



EN-60974-13

AMP RATING

25%: 300 Amp
35%: 200 Amp
60%: 150 Amp

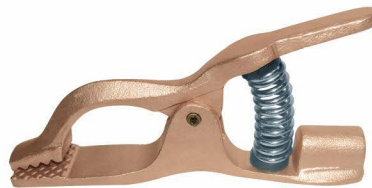
#2



American Series

ECLNC30

CE



EN-60974-13

AMP RATING

25%: 400 Amp
35%: 300 Amp
60%: 250 Amp

1/0



American Series

ECLNC50

CE



EN-60974-13

AMP RATING

25%: 600 Amp
35%: 500 Amp
60%: 400 Amp

3/0



American Series

ECJK20

CE



EN-60974-13

AMP RATING

25%: 300 Amp
35%: 200 Amp
60%: 150 Amp

#2



American Series

ECJK30

CE



EN-60974-13

AMP RATING

25%: 400 Amp
35%: 300 Amp
60%: 250 Amp

1/0



American Series

ECJK50

CE



EN-60974-13

AMP RATING

25%: 600 Amp
35%: 500 Amp
60%: 400 Amp

3/0



Screw Type Series

ECDN40

400A

CE



direct cable
connection

EN-60974-13

AMP RATING

25%: 500 Amp
35%: 400 Amp
60%: 300 Amp

2/0



Screw Type Series

ECDN60

600A

CE



direct cable
connection

EN-60974-13

AMP RATING

25%: 600 Amp
35%: 500 Amp
60%: 400 Amp

3/0



Screw Type Series

ECSA50

CE



direct cable
connection

EN-60974-13

AMP RATING

25%: 600 Amp
35%: 500 Amp
60%: 400 Amp

3/0



Screw Type Series

EC35160



direct cable
connection

AMP RATING

25%: 600 Amp
35%: 500 Amp
60%: 400 Amp

3/0



Earth Clamp

ECGNZ50

CE



NEW

EN-60974-13

AMP RATING

25%: 500 Amp
35%: 400 Amp
60%: 300 Amp

2/0





Screw Type Series
ECSTD60S

Steel Jaw
Steel Jaw

EN-60974-13

35% : 700 Amp	3/0			
60% : 600 Amp	95mm ²			

Screw Type Series
ECSTD60

Steel Jaw
Brass Jaw

EN-60974-13

35% : 700 Amp	3/0			
60% : 600 Amp	95mm ²			

Screw Type Series
ECSTD60B

Brass Jaw
Brass Jaw

EN-60974-13

35% : 700 Amp	3/0			
60% : 600 Amp	95mm ²			

Screw Type Series
ECMY60

Brass Jaw
Brass Jaw
Rubber Sleeve

Also available
ECMY60H
Fiberglass Sleeve

EN-60974-13

35% : 700 Amp	3/0			
60% : 600 Amp	95mm ²			

Heavy Duty Series
ECSIR40

Direct Cable Connection

EN-60974-13

35% : 500 Amp	2/0	Upto 2 1/4"	1 1/2"	
60% : 400 Amp	70mm ²	57mm	38mm	

Heavy Duty Series
ECSIR40C

Cable Lug Connection
with Copper Plated Spindle

EN-60974-13

35% : 500 Amp	2/0	Upto 2 1/4"	1 1/2"	
60% : 400 Amp	70mm ²	57mm	38mm	

Heavy Duty Series
ECSIR60

Direct Cable Connection

EN-60974-13

35% : 700 Amp	3/0	Upto 2 1/4"	1 1/2"	
60% : 600 Amp	95mm ²	57mm	38mm	

Heavy Duty Series
ECSIR80

Direct Cable Connection
Brass Spindle & Pad

EN-60974-13

35% : 800 Amp	4/0	Upto 2 1/4"	1 1/2"	
60% : 700 Amp	120mm ²	57mm	38mm	

Heavy Duty Series
ECWG60C

Ground clamp with direct cable connection

EN-60974-13

35% : 700 Amp	3/0	Upto 2 1/4"	1 1/2"	
60% : 600 Amp	95mm ²	66mm	30mm	

Heavy Duty Series
ECWG60B

Ground clamp with copper lug connection

EN-60974-13

35% : 700 Amp	3/0	Upto 2 1/4"	2 1/4"	
60% : 600 Amp	95mm ²	64mm	54mm	

Heavy Duty Series
ECWG60T

Ground clamp with cable connector
with threaded connection
Male Connector Included

EN-60974-13

35% : 700 Amp	3/0	Upto 2 1/4"	1 1/2"	
60% : 600 Amp	95mm ²	66mm	30mm	

Heavy Duty Series
ECWG60MC

Ground clamp with male connector to connect with female connector
Female Connector Not Included

EN-60974-13

35% : 700 Amp	3/0	Upto 2 1/4"	1 1/2"	
60% : 600 Amp	95mm ²	66mm	30mm	

Heavy Duty Series
ECG80

Direct Cable Connection
with Copper Plated Steel Spindle

EN-60974-13

35% : 900 Amp	4/0	Upto 3 1/4"	2"	
60% : 800 Amp	120mm ²	82mm	56mm	

Heavy Duty Series
ECG802

Double Cable Connection
with Copper Plated Steel Spindle

EN-60974-13

35% : 900 Amp	4/0	Upto 3 1/4"	2"	
60% : 800 Amp	120mm ²	82mm	56mm	

Heavy Duty Series
ECG80BB

Direct Cable Connection
with Brass Spindle & Pad

EN-60974-13

35% : 900 Amp	4/0	Upto 3 1/4"	2"	
60% : 800 Amp	120mm ²	82mm	56mm	

Heavy Duty Series
ECD60B

Lug Connection
Brass Spindle & Pad

EN-60974-13

35% : 700 Amp	3/0	Upto 4"	1 1/2"	
60% : 600 Amp	95mm ²	100mm	44mm	



These Rotary Ground Clamps are made of heavy duty brass & copper alloys for maximum conductivity. Rotary feature prevents cable twisting in pipe welding applications.

THE SPECIAL FEATURES INCLUDE :

- Several designs from 400 Amp- 500 Amp. • Efficient grounding of rotating object. • Easy connectivity to welding fixture.
- Outer face revolves with ferris wheel type action. • One or two cable connectivity.
- Tension spring to ensure maximum contact between conducting surfaces.

T = Throat Depth **L** = Max. Opening Gap

Rotary Series
ECR400
Brass Body

Rotates
Jaw swivels at this point.
Can be set @ 3 positions:
90°, 135°, 180°

EN-60974-13

AMP RATING	2/0	1"	3/4"		
25%: 400 Amp					
35%: 300 Amp	70mm ²	25mm	19mm	730 gms	30 Pcs
60%: 250 Amp					

Rotary Series
ECR600L
Brass Body

Rotates
Jaw swivels at this point.
Can be set @ 3 positions:
90°, 135°, 180°

EN-60974-13

AMP RATING	3/0	13/8"	3/4"		
25%: 600 Amp					
35%: 500 Amp	95mm ²	35mm	19mm	950 gms	30 Pcs
60%: 400 Amp					

Rotary Series
ECR800L
Brass Body

Rotates
Jaw swivels at this point.
Can be set @ 3 positions:
90°, 135°, 180°

EN-60974-13

AMP RATING	4/0	2"	1 1/2"		
25%: 800 Amp					
35%: 700 Amp	120mm ²	61mm	39mm	1.3 kg	20 Pcs
60%: 600 Amp					

Heavy Duty Series
ECR500
Brass Body

Rotary Feature

EN-60974-13

AMP RATING	2/0	Upto 3 1/4"	2"		
25%: 500 Amp					
35%: 400 Amp	70mm ²	82mm	50mm	760 gms	20 Pcs
60%: 300 Amp					

Heavy Duty Series
ECR600
Brass Body

Rotary Feature
Grease Nipple
Option Available

EN-60974-13

AMP RATING	3/0	Upto 3 1/4"	2"		
25%: 600 Amp					
35%: 500 Amp	95mm ²	82mm	50mm	2.2 kg	10 Pcs
60%: 400 Amp					

Heavy Duty Series
ECR8002
Brass Body

Rotary Feature
Also Available with
Grease Nipple
ECR800-2-G

EN-60974-13

AMP RATING	4/0	Upto 3 1/4"	2"		
25%: 800 Amp					
35%: 700 Amp	120mm ²	82mm	50mm	3.2 kg	5 Pcs
60%: 600 Amp					

Heavy Duty Series
ECR10002
Brass Body

Rotary Feature
Grease Nipple
Option Available

EN-60974-13

AMP RATING	4/0	Upto 3"	2"		
25%: 1000 Amp					
35%: 900 Amp	120mm ²	82mm	56mm	3.5 kg	5 Pcs
60%: 800 Amp					

Heavy Duty Series
ECR1500G80
Rotary clamp with ground clamp
ECR15001
Rotary clamp only

Rotary Feature
Grease Nipple
Two or more
cable connections
possible

EN-60974-13

AMP RATING	4/0		
25%: 1500 Amp		MOQ	
35%: 1400 Amp	120mm ²		
60%: 1300 Amp		5 pcs	

Heavy Duty Series
ECR1500406
Rotary clamp with C-Clamp

Rotary Feature
Grease Nipple
Two or more cable
connections possible

EN-60974-13

AMP RATING	4/0		
25%: 1500 Amp		MOQ	
35%: 1400 Amp	120mm ²		
60%: 1300 Amp		5 pcs	



WELSPRING UNIVERSAL OFFERS SEVERAL DESIGNS OF
MAGNETIC GROUND CLAMPS, IN EITHER ROUND SHAPE OR RECTANGULAR SHAPE.

Magnetic Series
ECM30RL

ECM30R

10mm
Brass Stud

EN-60974-13

35% : 300 Amp	#2				
60% : 250 Amp	35mm ²	Steel	30 Pcs		

Magnetic Series
ECM50RL

ECM50R

12mm
Brass Stud

EN-60974-13

35% : 500 Amp	2/0				
60% : 400 Amp	70mm ²	Steel	30 Pcs		

Magnetic Series
ECM60R

Dual Rotary Feature
Prevents Cable Tangling

EN-60974-13

35% : 600 Amp	3/0				
60% : 500 Amp	95mm ²	Brass	30 Pcs		

Magnetic Series
ECM60RG

Thermoset Sleeve

Dual Rotary Feature
Prevents Cable Tangling

EN-60974-13

35% : 600 Amp	3/0				
60% : 500 Amp	95mm ²	Brass	30 Pcs		

Magnetic Series
ECMAG20

Steel & Brass Body

Rubber Insulation

EN-60974-13

35% : 200 Amp	1/0				
60% : 150 Amp	50mm ²		50 Pcs		

Magnetic Series
ECMAG40

Aluminium Body
Steel Plate

Rubber Insulation

EN-60974-13

35% : 400 Amp	2/0				
60% : 300 Amp	70mm ²		30 Pcs		

Magnetic Series
ECMAG40M

Aluminium Body
Steel Plate

Rubber Insulation

EN-60974-13

35% : 400 Amp	2/0				
60% : 300 Amp	70mm ²		30 Pcs		

Magnetic Series
ECMAG40S

Aluminium Body
Steel Plate

Rubber Insulation

EN-60974-13

35% : 400 Amp	2/0				
60% : 300 Amp	70mm ²		30 Pcs		

Magnetic Series
ECMAG40LX

Aluminium Body
Steel Plate

with
Lug Connection

EN-60974-13

35% : 400 Amp	2/0				
60% : 300 Amp	70mm ²		30 Pcs		

Magnetic Series
ECMAG50

Aluminium Body
Steel Plate

Fiber Insulation

Rubber Handle
Also Available

EN-60974-13

35% : 500 Amp	2/0				
60% : 400 Amp	70mm ²		25 Pcs		

Magnetic Series
ECMAG60

Aluminium Body
Steel Plate

Fiber Insulation

Rubber Handle
Also Available

EN-60974-13

35% : 600 Amp	3/0				
60% : 500 Amp	95mm ²		15 Pcs		

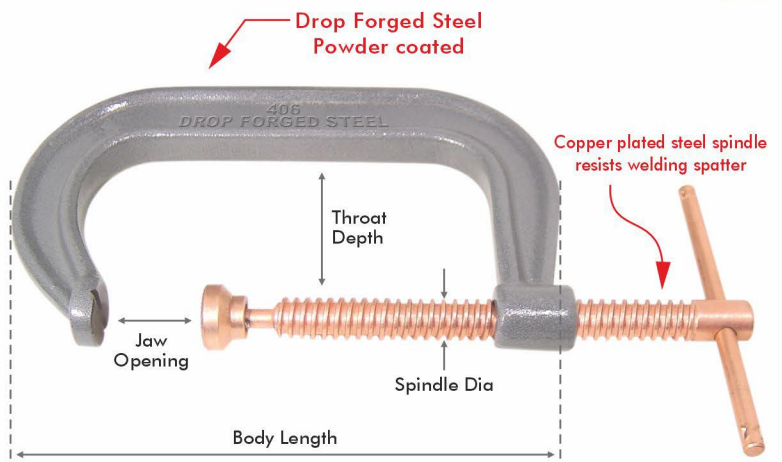


DROP FORGED C-CLAMPS

MODEL NO.	JAW OPENING	THROAT DEPTH	SPINDLE DIA	BODY LENGTH	NET WEIGHT	PACKING QTY.
CLMP402	0-2"	2.25"	9/16"	5.2"	0.6 Kg	20 Pcs
CLMP404	0-4"	3.25"	3/4"	8.0"	1.5 Kg	10 Pcs
CLMP406	0-6"	4.00"	3/4"	10.6"	2.3 Kg	10 Pcs
CLMP408	0-8"	5.00"	3/4"	13.0"	2.9 Kg	5 Pcs
CLMP410	0-10"	6.00"	3/4"	15.3"	4.7 Kg	5 Pcs
CLMP412	2-12"	6.30"	7/8"	18.3"	6.7 Kg	5 Pcs

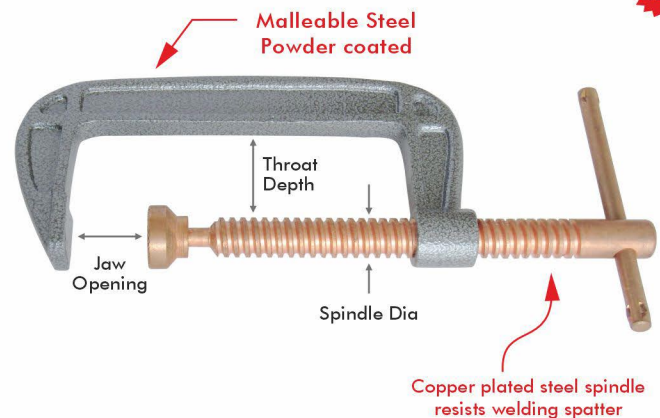
Robust Heavy Duty C-Clamps

(For clamping welding jobs)



MALLEABLE C-CLAMPS

MODEL NO.	JAW OPENING	THROAT DEPTH	SPINDLE DIA	NET WEIGHT	PACKING QTY.
CLMP404M					
CLMP406M	0-5"	2.25"	3/4"	1.13 Kg	10 Pcs
CLMP408M					



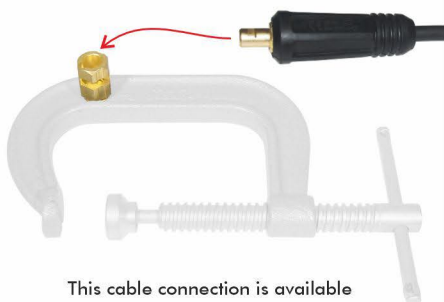
EXTRA ACCESSORIES FOR CABLE CONNECTION (with above c-clamp)

CLMP4xxWE

4xx = Choose Any Model
C-Clamp 402-412 Above

Euro Cable Connection

For Euro 50-95mm² Connection



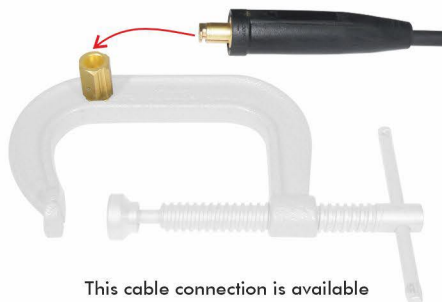
This cable connection is available
for all C-Clamp models CLMP4xx
listed in the above table

CLMP4xxWU

4xx = Choose Any Model
C-Clamp 402-412 Above

American Cable Connection

For 1/0-4/0 AWG USA MBP2 or
LC40 Connection



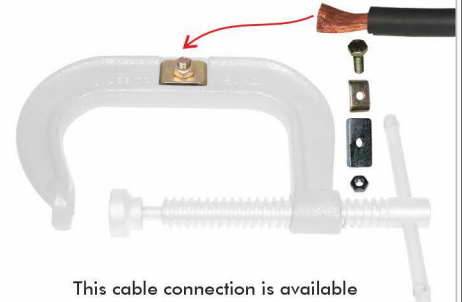
This cable connection is available
for all C-Clamp models CLMP4xx
listed in the above table

CLMP4xxWCL

4xx = Choose Any Model
C-Clamp 402-412 Above

Direct Cable Connection

For Direct cable connection
without cable connector



This cable connection is available
for all C-Clamp models CLMP4xx
listed in the above table

CABLE LUGS & SPLICERS

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CLSO810 Solder-On Copper Lug 0.022" #7 5.50mm 10mm ² 4 gms 1000 Pcs	CLSO1016 Solder-On Copper Lug 0.022" #5 5.50mm 16mm ² 5 gms 1000 Pcs	CLSO1625 Solder-On Copper Lug 0.35" #3 9mm 25mm ² 5 gms 1000 Pcs	CLSO25359 Solder-On Copper Lug 0.35" #2 9mm 35mm ² 11 gms 1000 Pcs	CLSO253510 Solder-On Copper Lug 0.41" #2 10.50mm 35mm ² 10 gms 1000 Pcs
CLSO3550 Solder-On Copper Lug 0.47" 1/0 12mm 50mm ² 18 gms 500 Pcs	CLSO5070 Solder-On Copper Lug 0.51" 2/0 13mm 70mm ² 22 gms 500 Pcs	CLSO7095 Solder-On Copper Lug 0.55" 3/0 14mm 95mm ² 43 gms 300 Pcs	CLSO95120 Solder-On Copper Lug 0.63" 4/0 16mm 120mm ² 54 gms 300 Pcs	CLSO9512014 Solder-On Copper Lug 0.55" 4/0 14mm 120mm ² 130 gms 300 Pcs
CLHO1625 Hammer-On Copper Lug 0.39" #3 10mm 25mm ² 34 gms 500 Pcs	CLHO2535 Hammer-On Copper Lug 0.41" #2 10.50mm 35mm ² 38 gms 250 Pcs	CLHO3550 Hammer-On Copper Lug 0.47" 1/0 12mm 50mm ² 58 gms 250 Pcs	CLHO95120 Hammer-On Copper Lug 0.63" 4/0 16mm 120mm ² 130 gms 100 Pcs	
CLHO5070 Hammer-On Copper Lug 0.51" 2/0 13mm 70mm ² 63 gms 250 Pcs	CLHO7095 Hammer-On Copper Lug 0.55" 3/0 14mm 95mm ² 88 gms 100 Pcs	CLZ7095 Solder On Copper Lug 0.55" 3/0 14mm 95mm ² 43 gms 300 Pcs Zinc Plated	CLZ95120 Solder On Copper Lug 0.63" 4/0 16mm 120mm ² 54 gms 300 Pcs Zinc Plated	
CLZ5070 Solder On Copper Lug 0.51" 2/0 13mm 70mm ² 22 gms 500 Pcs Zinc Plated	CLSO166 Tinned Copper Lug 0.25" #5 6mm 16mm ² 3 gms 1000 Pcs	CLSO256 Tinned Copper Lug 0.25" #3 6mm 25mm ² 7 gms 1000 Pcs	CLSO508 Tinned Copper Lug 0.31" 1/0 8mm 50mm ² 15 gms 500 Pcs	CLSO7010 Tinned Copper Lug 0.39" 2/0 10mm 70mm ² 22.50 gms 500 Pcs
CLSO168 Tinned Copper Lug 0.32" #5 8mm 16mm ² 4.50 gms 1000 Pcs	CLSO258 Tinned Copper Lug 0.33" #3 8mm 25mm ² 8 gms 1000 Pcs	CLSO5010 Tinned Copper Lug 0.39" 1/0 10mm 50mm ² 14 gms 500 Pcs	CLSO7012 Tinned Copper Lug 0.49" 2/0 12.50mm 70mm ² 23 gms 500 Pcs	CLSO9512 Tinned Copper Lug 0.49" 3/0 12.50mm 95mm ² 30 gms 500 Pcs

* for detailed specs see page 26



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CABLE LUGS & SPLICERS

CL252 Re-Usable Lug 0.43" #3 11mm 25mm ² 34 gms 500 Pcs	CL352 Re-Usable Lug 0.55" #2 14mm 35mm ² 44 gms 250 Pcs	CL502 Re-Usable Lug 0.55" 1/0 14mm 50mm ² 67 gms 250 Pcs	CL702 Re-Usable Lug 0.63" 2/0 16mm 70mm ² 111 gms 250 Pcs	CL1002 Re-Usable Lug 0.63" 4/0 16mm 120mm ² 115 gms 250 Pcs
TE1AF Connect with American Male Connector MBP1 or LC10 Stud Hole 14mm 100 gms 100 Pcs	TE2AF Connect with American Male Connector MBP2 or LC40 Stud Hole 16.5mm 185 gms 100 Pcs	TEA3595 Connect with Dinse Style Male Connector 35-95 Stud Hole 16.5mm 197 gms 100 Pcs	TEA1020 Upto 70mm ² Cable Stud Hole 16.5mm 182 gms 100 Pcs	
TE1OF Connect with American Male Connector MBP1 or LC10 Stud Hole 14mm 114 gms 100 Pcs	TE2OF Connect with American Male Connector MBP2 or LC40 Stud Hole 16.5mm 160 gms 100 Pcs	TEO3595 Connect with Dinse Style Male Connector 35-95 Stud Hole 16.5mm 174 gms 100 Pcs	TEO1020 Upto 70mm ² Cable Stud Hole 16.5mm 182 gms 100 Pcs	
TER7 Connect with American Male Connector MBP2 or LC40 without sleeve with sleeve Stud Hole 16.5mm 190 gms 100 Pcs		CS610 Heavy Duty Cable Splicer with Fiberglass Sleeve 35% 300 1/0 60% 250 50mm ² 152 gms 100 Pcs	CS2040 Heavy Duty Cable Splicer with Fiberglass Sleeve 35% 500 3/0 60% 400 95mm ² 192 gms 100 Pcs	
CSSO812 Cable Splicer Solder on #7 10mm ² 3.5 gms 500 Pcs	CSSO1014 Cable Splicer Solder on #6 14mm ² 4 gms 500 Pcs	CSSO1216 Cable Splicer Solder on #5 16mm ² 6 gms 500 Pcs	CSSO1625 Cable Splicer Solder on #3 25mm ² 11 gms 500 Pcs	
CSSO5070 Cable Splicer Solder on 2/0 70mm ² 16 gms 500 Pcs	CSSO7095 Cable Splicer Solder on 3/0 95mm ² 30 gms 300 Pcs	CSSO95120 Cable Splicer Solder on 4/0 120mm ² 39 gms 300 Pcs		MICRIMP Crimping Tool Cooper Lug or Splicer Punch Head Punch Cable to be inserted here before crimping is done 662 gms
CSHO3550 Cable Splicer Hammer on 1/0 50mm 49 gms 250 Pcs	CSHO5070 Cable Splicer Hammer on 2/0 70mm 76 gms 250 Pcs	CSHO95120 Cable Splicer Hammer on 4/0 120mm 145 gms 100 Pcs		• Used for affixing cable into a cable lug. • Hit punch head with hammer to crimp cable into lug.

* for detailed specs see page 26



CABLE LUGS SPECIFICATIONS									
MODELS	FOR CABLE SIZE		CABLE HOLE Ø		STUD HOLE Ø		WEIGHT		PACKING
	mm ²	AWG	mm	inch	mm	inch	Gm	Lb	Pcs
CLSO810	10	#7	5.0	0.20	5.5	0.22	4	0.009	1000
CLSO1016	16	#5	6.0	0.24	5.5	0.22	5	0.011	1000
CLSO1625	25	#3	7.5	0.30	9.0	0.35	6	0.013	1000
CLSO25359	35	#2	8.5	0.33	9.0	0.35	11	0.024	1000
CLSO253510	35	#2	8.5	0.33	10.5	0.41	10	0.022	1000
CLSO3550	50	1/0	10.9	0.43	12.0	0.47	16	0.035	500
CLSO5070	70	2/0	12.0	0.47	13.0	0.51	24	0.053	500
CLSO7095	95	3/4	14.0	0.55	14.0	0.55	43	0.095	300
CLSO95120	120	4/0	16.8	0.66	16.0	0.63	54	0.119	300
CLSO9512014	120	4/0	16.8	0.66	14.0	0.55	130	0.286	300
CLHO1625	25	#3	7.5	0.30	10.0	0.39	34	0.075	500
CLHO2535	35	#2	8.5	0.33	10.5	0.41	36	0.079	250
CLHO3550	50	1/0	10.9	0.43	12.0	0.47	58	-	250
CLHO5070	70	2/0	13.0	0.51	13.0	0.51	63	0.139	250
CLHO7095	95	3/0	14.0	0.55	14.0	0.55	88	0.194	100
CLHO95120	120	4/0	16.0	0.63	16.0	0.63	130	0.286	100
CLSO166	16	#5	6.0	0.24	6.00	0.25	3	0.007	1000
CLSO168	16	#5	6.0	0.24	8.00	0.32	4.5	0.010	1000
CLSO256	25	#3	7.6	0.30	6.40	0.25	7	0.015	1000
CLSO258	25	#3	7.6	0.30	8.30	0.33	8	0.018	1000
CLSO3512	35	#2	9.0	0.35	12.50	0.49	13	0.029	1000
CLSO508	50	1/0	10.6	0.42	8.00	0.31	15	0.033	500
CLSO5010	50	1/0	10.6	0.42	10.00	0.39	14	0.031	500
CLSO7010	70	2/0	12.0	0.47	10.00	0.39	22	0.050	500
CLSO7012	70	2/0	12.0	0.47	12.50	0.49	23	0.051	500
CLSO9510	95	3/0	13.7	0.54	10.00	0.39	30.5	0.067	500
CLSO9512	95	3/0	13.7	0.54	12.50	0.49	30	0.066	500
TE1AF	-	-	-	-	14.0	0.55	100	0.22	100
TE1OF	-	-	-	-	14.0	0.55	114	0.251	100
TE2AF	-	-	-	-	16.5	0.65	185	0.407	100
TE2OF	-	-	-	-	16.5	0.65	160	0.352	100
TEA3595	-	-	-	-	16.5	0.65	197	0.433	100
TEO3595	-	-	-	-	16.5	0.65	174	0.383	100
TEA1020	70	2/0	14.0	0.55	16.5	0.65	192	0.422	100
TEO1020	70	2/0	14.0	0.55	16.5	0.65	182	0.400	100
CSSO812	10	#7	5.00	0.20	-	-	3.5	0.008	500
CSSO1014	14	#6	-	-	-	-	4	0.009	500
CSSO1216	16	#5	-	-	-	-	6	0.013	500
CSSO1625	25	#3	7.50	0.30	-	-	5	0.011	500
CSSO5070	70	2/0	12.00	0.47	-	-	16	0.035	500
CSSO7095	95	3/0	14.00	0.55	-	-	30	0.066	300
CSSO95120	120	4/0	16.85	0.66	-	-	39	0.086	300
CSHO3550	50	1/0	11.00	0.43	-	-	49	0.108	250
CSHO5070	70	2/0	13.00	0.51	-	-	76	0.167	200
CSHO95120	120	4/0	16.00	0.63	-	-	145	0.319	100



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MIG TORCHES

MT15AK

16mm² cable

Length:
3m, 4m, 5m

Other grip types & colours
available see
15a, 15b, 15c below

insulated
swan neck



EN 60974-7



AMP RATING

35%: 250 Amp
60%: 200 Amp
100%: 150 Amp



5 Pcs

MT25AK

25mm² cable

Length:
3m, 4m, 5m

Other grip types & colours
available see
15a, 15b, 15c below



EN 60974-7



AMP RATING

35%: 300 Amp
60%: 250 Amp
100%: 200 Amp



5 Pcs

MT24KD

25mm² cable

Length:
3m, 4m, 5m

Other grip types & colours
available see
15a, 15b, 15c below



EN 60974-7



AMP RATING

35%: 400 Amp
60%: 300 Amp
100%: 250 Amp



5 Pcs

MT36KD

50mm² cable

Length:
3m, 4m, 5m

Other grip types & colours
available see
15a, 15b, 15c below



EN 60974-7



AMP RATING

35%: 500 Amp
60%: 400 Amp
100%: 360 Amp



5 Pcs

MT40KD

60mm² cable

Length:
3m, 4m, 5m

Other grip types & colours
available see
15a, 15b, 15c below



EN 60974-7



AMP RATING

35%: 600 Amp
60%: 500 Amp
100%: 400 Amp



5 Pcs

MT40KDi

60mm² cable

Length:
3m, 4m, 5m

Other grip types & colours
available see
15a, 15b, 15c below

insulated
swan neck



EN 60974-7



AMP RATING

35%: 600 Amp
60%: 500 Amp
100%: 400 Amp



5 Pcs

*Optional
handle*

all Models also available in these handle types

15a



15b



15c



15d
shown
above





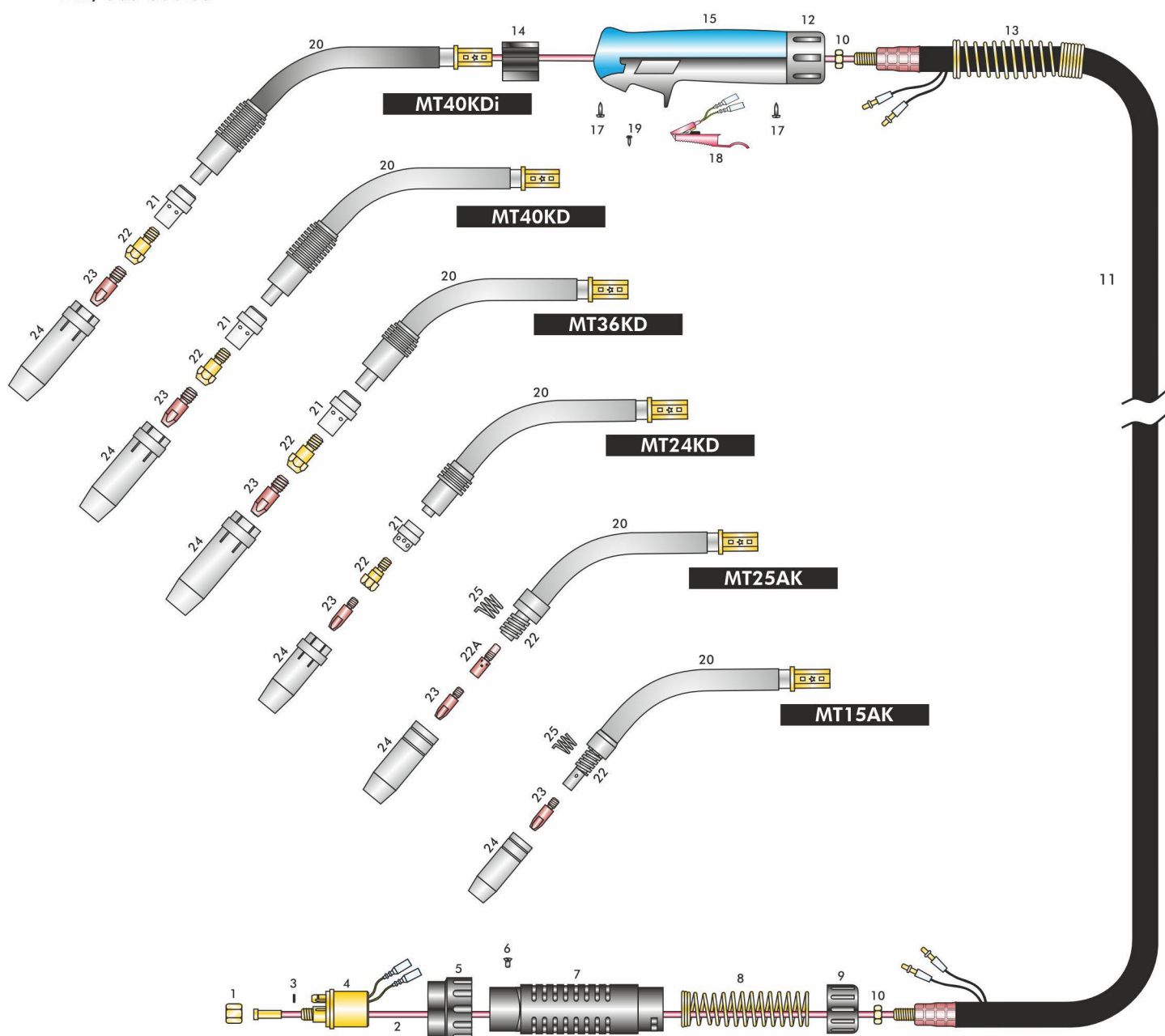
(EN60974-7) - Test values for metal active gas arc welding (MAG) of mild steel

Welding Current A	Nominal diameter of the wire electrode (mm)	Distance between contact tip and metal tube $\pm 20\%$ (mm)	Maximum gas flow l/min
Up to 150	0.8	10	10
151 to 250	1	15	13
251 to 350	1.2	18	15
351 to 500	1.6	22	20
Above 500	2	26	25

MIG TORCH

SCHEMATIC LAYOUT

Air/Gas Cooled





MIG TORCH SPARE PART LIST

Model		MT15AK	MT25AK	MT24KD	MT36KD	MT40KD	MT40KDi
Sl. No.	Part Description	Part Number	Part Number	Part Number	Part Number	Part Number	Part Number
1	Liner Nut	012-1-0001					
2	a Liner - 3 meter	20047-2-0201* (1.6 x 4.5mm)	20047-2-0201* (1.6 x 4.5mm)	20047-2-0201* (1.6 x 4.5mm)	20047-2-0202* (2.0 x 4.5mm)	20047-2-0203* (2.4 x 4.5mm)	20047-2-0203* (2.4 x 4.5mm)
	b Liner - 4 meter	20047-2-0204 (1.6x 4.5mm)	20047-2-0204 (1.6x 4.5mm)	20047-2-0204 (1.6x 4.5mm)	20047-2-0205 (2.0 x 4.5mm)	20047-2-0206 (2.4 x 4.5mm)	20047-2-0206 (2.4 x 4.5mm)
	c Liner - 5 meter	20047-2-0207 (1.6x 4.5mm)	20047-2-0207 (1.6x 4.5mm)	20047-2-0207 (1.6x 4.5mm)	20047-2-0208 (2.0 x 4.5mm)	20047-2-0209 (2.4 x 4.5mm)	20047-2-0209 (2.4 x 4.5mm)
3	O' Ring	20305-3-2001					
4	Euro End Adaptor (with Sleeve Screw)	20012-4-0001					
5	Euro End Adaptor Sleeve Nut	20131-5-1101					
6	Euro End Adaptor Sleeve Screw	20042-6-0201					
7	a Adaptor Sleeve with cap - WU *	20131-7-1101					
	b Adaptor Sleeve with cap - Binzel Type	20131-7-1102					
8	Spring M/C End	20047-8-0201					
9	Adaptor Sleeve Cap	20131-9-1101					
10	Lock Nut	20012-10-0001					
11	a Power Cable Assembly for 3 meter *	20367-11-3001 (16mm²)	20367-11-3002 (25mm²)		20367-11-3004 (50mm²)	20367-11-3013 (60mm²)	20367-11-3013 (60mm²)
	b Power Cable Assembly for 4 meter	20367-11-3005 (16mm²)	20367-11-3006 (25mm²)		20367-11-3008 (50mm²)	20367-11-3014 (60mm²)	20367-11-3014 (60mm²)
	c Power Cable Assembly for 5 meter	20367-11-3009 (16mm²)	20367-11-3010 (25mm²)		20367-11-3012 (50mm²)	20367-11-3015 (60mm²)	20367-11-3015 (60mm²)
12	a Handle Cap Trafimet Type	20131-12-1101					
	b Handle Cap Binzel Type	20131-12-1102					
13	a Handle Support Spring Trafimet Type	20047-13-0201					
	b Handle Support Spring TBI Type *	20047-13-0202					
	c Handle Support Spring Binzel Type	20047-13-0203					
14	a Plastic Body-Trafimet Type	20131-14-1101					
	b Plastic Body - Binzel Type	20131-14-1102					
	d Plastic Body - TBI Type *	20131-14-1103					
15	a Handle with cap- Trafimet Type (3 Screws)	20131-15-1101					
	b Handle with cap - Binzel Type (2 Screws)	20131-15-1102					
	c Handle with cap - TBI Type (4 Screws) *	20131-15-1103					
16	Hanger Hook	-----					
17	Handle Screw	20042-17-0201					
18	a Switch - A Binzel Type (with Screw)	201413-18-4001					
	b Switch - B Trafimet Type	201413-18-4002					
	c Switch - C TBI Type *	201413-18-4003					
19	Switch Screw	20042-19-0201			-----		
20	a Swan Neck - B	20305-20-2001	20014-20-0001	20014-20-0002	20014-20-0003	20014-20-0004	20014-20-0005
	b Swan Neck - S *	Rubber	20044-20-0302	20044-20-0303	20044-20-0304	20044-20-0305	20014-20-0306
21	a Diffuser	----		20225-21-1001	20225-21-1002		
	b Collar Bush	----	20212-21-1003	----			
22	Contact Tip Holder	20012-22-0001	----	20012-22-0003	20012-22-0004		
	a Contact Tip Holder	----	20012-22-0002	----			
23	a Contact Tip (E-Cu)	20022-23-0101 (M6 x 0.6 x 6 x 25 mm)	20022-23-0104 (M6 x 0.8 x 8 x 28 mm)			20022-23-0107 (M8 x 1.0 x 10 x 30 mm)	
	b Contact Tip (E-Cu)	20022-23-0102 * (M6 x 0.8 x 6 x 25 mm)	20022-23-0105 * (M6 x 1.0 x 8 x 28 mm)			20022-23-0108 (M8 x 1.2 x 10 x 30 mm)	
	c Contact Tip (E-Cu)	20022-23-0103 (M6 x 1.0 x 6 x 25 mm)	20022-23-0106 (M6 x 1.2 x 8 x 28 mm)			20022-23-0109 * (M8 x 1.6 x 10 x 30 mm)	
	d Contact Tip (CuCrZr)	20022-23-0110 (M6 x 0.6 x 6 x 25 mm)	20022-23-0113 (M6 x 0.8 x 8 x 28 mm)			20022-23-0116 (M8 x 1.0 x 10 x 30 mm)	
	e Contact Tip (CuCrZr)	20022-23-0111 (M6 x 0.8 x 6 x 25 mm)	20022-23-0114 (M6 x 1.0 x 8 x 28 mm)			20022-23-0117 (M8 x 1.2 x 10 x 30 mm)	
	f Contact Tip (CuCrZr)	20022-23-0112 (M6 x 1.0 x 6 x 25 mm)	20022-23-0115 (M6 x 1.2 x 8 x 28 mm)			20022-23-0118 (M8 x 1.6 x 10 x 30 mm)	
24	a Gas Nozzle - Conical *	20024-24-0101	20024-24-0102	20024-24-0103	20024-24-0104		
	b Gas Nozzle - Tapered	20024-24-0105	20024-24-0106	20024-24-0107	20024-24-0108		
	c Gas Nozzle - Cylindrical	20024-24-0109	20024-24-0110	20024-24-0111	20024-24-0112		
	d Gas Nozzle - Bottle shaped	20024-24-0113	20024-24-0114	20024-24-0115	20024-24-0116		
25	Gas Nozzle Spring	20047-25-0201	20047-25-0202	-----			

GOUGING TORCHES

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GTK3

500-600 Amp



Gouging Torch

Standard:
3/8" internal thread

Optional:
5/8" internal thread



Standard Cable : 7ft (2.1m)
Optional Cable : 10ft (3m)



35% : 600 Amp



60% : 500 Amp



35mm²



3/8"



2.83 Kg.



5 Pcs

GTK3K

500-600 Amp



Gouging Torch

Standard:
3/8" internal thread

Optional:
5/8" internal thread



Standard Cable : 7ft (2.1m)
Optional Cable : 10ft (3m)



35% : 600 Amp



60% : 500 Amp



35mm²



3/8"



2.83 Kg.



5 Pcs

GTK4

800-1000 Amp



Gouging Torch

Standard:
3/8" internal thread

Optional:
5/8" internal thread



Standard Cable : 7ft (2.1m)
Optional Cable : 10ft (3m)



35% : 1000 Amp



60% : 800 Amp



50mm²



3/8"



3.5 Kg.



5 Pcs

GTK4K

800-1000 Amp



Gouging Torch

Standard:
3/8" internal thread

Optional:
5/8" internal thread



Standard Cable : 7ft (2.1m)
Optional Cable : 10ft (3m)



35% : 1000 Amp



60% : 800 Amp



50mm²



3/8"



3.5 Kg.



5 Pcs

GTK5

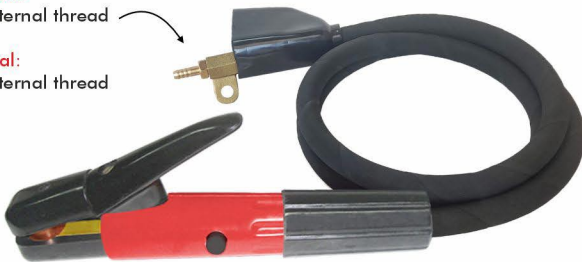
1000-1200 Amp



Gouging Torch

Standard:
3/8" internal thread

Optional:
5/8" internal thread



Standard Cable : 7ft (2.1m)
Optional Cable : 10ft (3m)



35% : 1200 Amp



60% : 1000 Amp



70mm²



3/8"



4.45 Kg.



5 Pcs

GTK5K

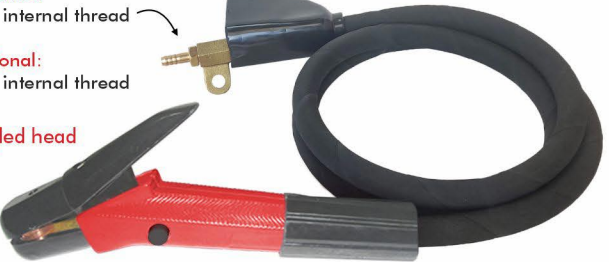
1000-1200 Amp



Gouging Torch

Standard:
3/8" internal thread

Optional:
5/8" internal thread



Standard Cable : 7ft (2.1m)
Optional Cable : 10ft (3m)



35% : 1200 Amp



60% : 1000 Amp



70mm²



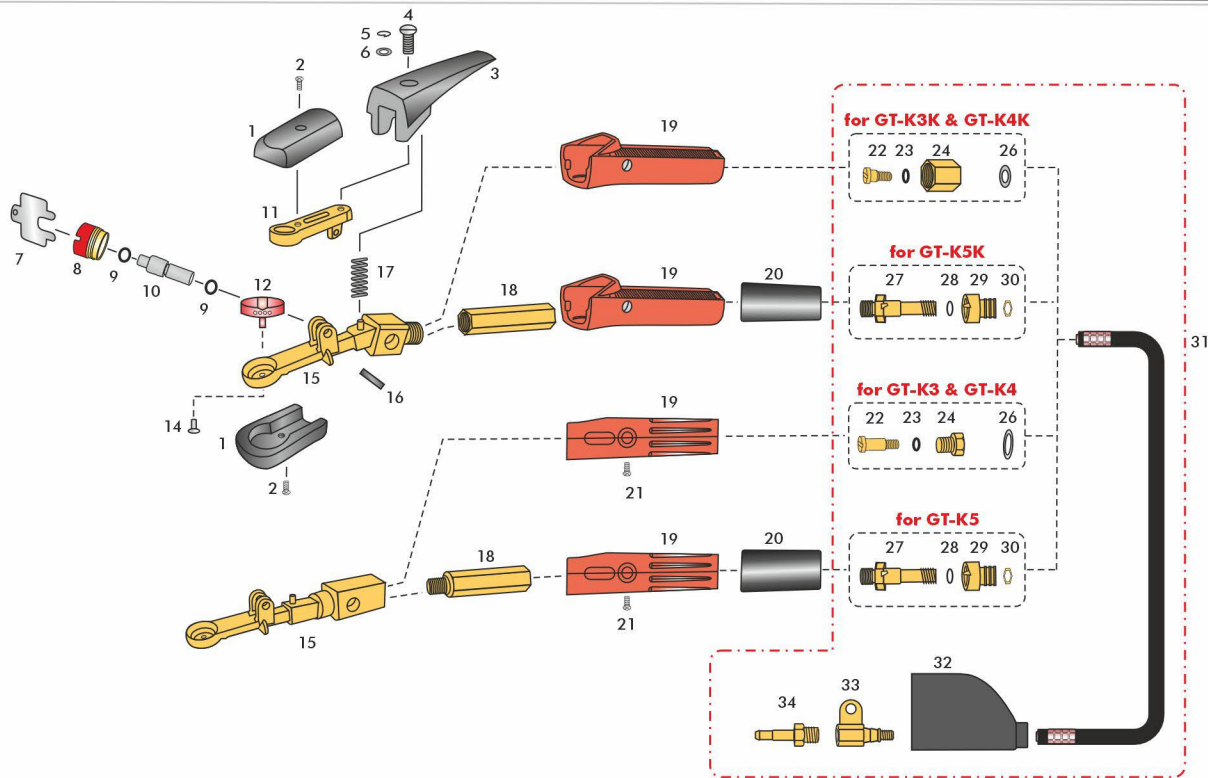
3/8"



4.5 Kg.



5 Pcs



SPARE PARTS OF GOUGING TORCH

Models →		GTK3	GTK3K	GTK4	GTK4K	GTK5	GTK5K
Sl No.	Parts Description	Part#	Part#	Part#	Part#	Part#	Part#
1	Upper & Lower Tip Insulator	20225-2025GRP	20225-2026GRP	20225-2025GRP	20225-2026GRP	20225-2025GRP	20225-2026GRP
2	Tip Screw	20042-SCR412					
3	Lever Insulation	20225-2026LVRCAP					
4	Lever Screw	20042-SCR625					
5	Spring Washer	20043-WSHSPR1/4					
6	Plain Washer	20043-WSH14					
7	Wrench	20043-2026TW5016					
8	Bonnet	20012-2026BNT					
9	'O' Ring (Spool)	20305-2026OR72					
10	Spool	20212-2026SP					
11	Lever	20011-2025LVR					
12	Injection Nozzle	20022-2026TIP					
13	--	--					
14	Nozzle Screw	20042-SCR46-D					
15	Body	20011-2025MBDY	20011-2026MBDY	20011-2025MBDY	20011-2026MBDY	20011-2025MBDY	20011-2026MBDY
16	Hinge Pin	20012-PIN5010					
17	Spring	20047-SPR5005					
18	Body Extension Nipple	—	—	—	—	20012-2027NPL	20012-2030NPL
19	Handle	20225-2025HDL	20225-2026HDL	20225-2025HDL	20225-2026HDL	20225-2025HDL	20225-2026HDL
20	Handle Extension	—	—	—	—	20225-2027HDLCLR	20225-2030HDLCLR
21	Handle Screw	20042-SCR416	20042-SCR416	20042-SCR416	—	—	—
22	Retainer Screw	20012-2025RTS	20012-2026RTS	20012-2025RTS	20012-2026RTS	—	—
23	'O' Ring (Retainer Screw)	20305-2026OR9522	20305-2026OR9522	20305-2026OR9522	20305-2026OR9522	—	—
24	Rotary Connector	20012-2026MC	20012-2026FC	20012-2026MC	20012-2026FC	—	—
25	--	—	—	—	—	—	—
26	Disc	20012-2025DISC	20012-2025DISC	20012-2025DISC	20012-2025DISC	—	—
27	Rotary Shaft	—	—	—	—	20012-2027SHFT	20012-2027SHFT
28	'O' Ring (Adaptor)	—	—	—	—	20305-OR582	20305-OR582
29	Rotary Adaptor	—	—	—	—	20012-2027RADPTR	20012-2027RADPTR
30	Lock Nut	—	—	—	—	20012-2027NUT14	20012-2027NUT14
31	a Cable Assembly 7ft (2.1m)	20367-GTCBL35-2	20367-GTCBL35-2	20367-GTCBL50-2	20367-GTCBL50-2	20367-GTCBL70-2	20367-GTCBL70-2
	b Cable Assembly 10ft (3m)	20367-GTCBL35-3	20367-GTCBL35-3	20367-GTCBL50-3	20367-GTCBL50-3	20367-GTCBL70-3	20367-GTCBL70-3
32	Boot Insulation	20201-2026BI	20201-2026BI	20201-2026BI	20201-2026BI	20201-2027BI	20201-2027BI
33	Terminal	20011-2026CF5062 / 20011-2026CF5062-38 (3/8"internal thread)				20011-2027CF5062 / 20011-2027CF5062-38	
34	Hose Nipple	20012-2025HOSNPL					

CHIPPING HAMMERS

WELSPRING UNIVERSAL
An ISO 9001:2015 Certified Company



Euro-Series
CHSHET
English Type



 280 gms  265 mm  50 Pcs

Euro-Series
CHIT
Italian Type



 240 gms  260 mm  50 Pcs

Euro-Series
CHFLAT
Flat Head



 460 gms  300 mm  50 Pcs

Euro-Series
CHOVLS
Oval Small



 300 gms  292 mm  50 Pcs

Euro-Series
CHOVLHE
Oval Large
Cone & Chisel Head



 400 gms  300 mm  50 Pcs

Euro-Series
CHOVLL
Oval Large



 380 gms  300 mm  50 Pcs

Euro-Series
CHBG
Blue Grip



 375 gms  295 mm  50 Pcs

Euro-Series
CHRGs
Red Grip Small



 370 gms  282 mm  50 Pcs

Euro-Series
CHRG L
Red Grip Large



 335 gms  285 mm  50 Pcs

Euro-Series
CHSSL

Polished
Stainless Steel



 350 gms  320 mm  50 Pcs

Euro-Series
CHWHS
Wooden Handle



 245 gms  260 mm  50 Pcs

Euro-Series
CHWHM
Wooden Handle



 470 gms  280 mm  30 Pcs

Euro-Series
CHWHL
Wooden Handle



 510 gms  285 mm  30 Pcs

Anti-Spark Chipping Hammer
CHWHBH
Wooden Handle
Brass Head



Anti-Spark
Brass Head

Used in areas where chipping sparks are not desirable (like oil Industry)

 475 gms  280 mm  30 Pcs



WELSPRING UNIVERSAL
An ISO 9001:2015 Certified Company

CHIPPING HAMMERS

American Series

CHSHHE

Cone & Chisel with
Spring Handle
Economy



350 gms



280 mm



50 Pcs

American Series

CHSHH

Cone & Chisel with
Spring Handle



365 gms



280 mm



50 Pcs

American Series

CHSHHC

Cone & Cross Chisel Head



370 gms



280 mm

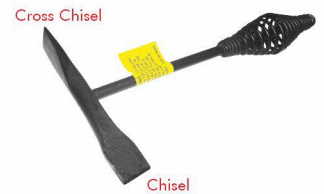


50 Pcs

American Series

CHSHHCC

Chisel & Cross Chisel Head



415 gms



265 mm



50 Pcs

American-Series

CHWBAS

Spring Handle with Brush



CHWBW

Wooden Handle with Brush
Weight 530 gms



585 gms



280 mm



50 Pcs

American Series

CHWGJ

Wooden Grip-J
Cone & Chisel Head



CHWGJC

Cone & Cross Chisel
Head



375 gms



270 mm



50 Pcs

American Series

CH7002

Cone & Chisel Head



360 gms



265 mm



50 Pcs

American-Series

CHWH20

Cone & Chisel Head
with Wooden Handle



610 gms



638 gms

CHWH10

Chisel & Cross Chisel Head



619 gms

CHWH30

Cone & Cross Chisel Head



609 gms

CHWH40

Curved Cone & Cross Chisel
Head



315 mm



30 Pcs

American Series

CHWH20HK

Cone & Chisel Head
with Hickory Handle



610 gms



638 gms

CHWH10HK

Chisel & Cross Chisel Head



619 gms

CHWH30HK

Cone & Cross Chisel Head



609 gms

CHWH40HK

Curved Cone & Cross Chisel
Head



315 mm



30 Pcs



UNION NUTS



Ref. No.	Model No.	Thread Designation	Net Weight
N1	BN14R	1/4"BSP-19TPI RH	10g
N2	BN14L	1/4"BSP-19TPI LH	10g
N3	BN38R	3/8"BSP-19TPI RH	23g
N4	BN38L	3/8"BSP-19TPI LH	23g
N5	BN916R	9/16"UNF-18TPI RH	15g
N6	BN916L	9/16"UNF-18TPI LH	15g
N7	BN58R	5/8"BSP-14TPI RH	89g
N8	BN58L	5/8"BSP-14TPI LH	87g
N9	BN58R18TPI	5/8"UNF-18TPI RH	17g
N10	BN58L18TPI	5/8"UNF-18TPI LH	17g
N11	BN58LF18TPI	5/8"UNF-18TPI LH	15g

TAILS (NIPPLES)



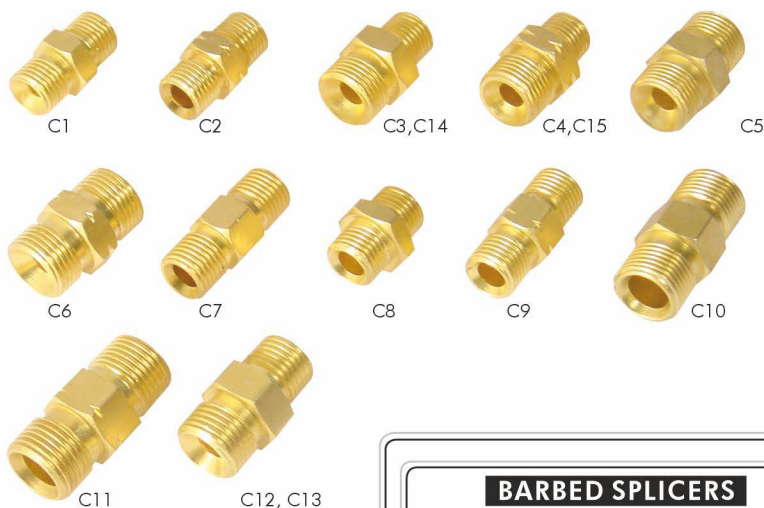
Ref. No.	Model No.	Description	Net Weight
T1	BNP1414	1/4" Bore x 1/4" Nut	13g
T2	BNP14916	1/4" Bore x 9/16" Nut	19g
T3	BNP316916	3/16" Bore x 9/16" Nut	19g
T4	BNP516916	5/16" Bore x 9/16" Nut	20g
T5	BNP1438	1/4" Bore x 3/8" Nut	15g
T6	BNP51638	5/16" Bore x 3/8" Nut	17g
T7	BNP3838	3/8" Bore x 3/8" Nut	20g
T8	BNP31638	3/16" Bore x 3/8" Nut	15g
T9	BNP176414Co.	Co. (Length - 64mm), Thread 9/16" UNF	70g
T10	BNP916	Length - 76.5mm, Thread 9/16" UNF	78g
T11	BNP916F	Length - 81mm, Thread 9/16" UNF with Filter	86g
T12	BNP17100140xy	Oxygen (Length - 100mm), Thread 9/16" UNF	108g

BARBED NIPPLES



Ref. No.	Model No.	Description	Net Weight
BN1	BNP1414B	1/4" Bore x 1/4" Nut	11g
BN2	BNP14916B	1/4" Bore x 9/16" Nut	12g
BN3	BNP1438B	1/4" Bore x 3/8" Nut	16g
BN4	BNP51638B	5/16" Bore x 3/8" Nut	15g
BN5	BNP3838B	3/8" Bore x 3/8" Nut	18g
BN6	NZL86861	3.5mm Bore x 1/4" Nut	10g
BN7	NZL8686	4.0mm Bore x 1/4" Nut	12g
BN8	NZL8685	6.0mm Bore x 1/4" Nut	12g
BN9	NZL86891	3.5mm Bore x 3/8" Nut	16g
BN10	NZL8689	4.0mm Bore x 3/8" Nut	18g
BN11	NZL8688	6.0mm Bore x 3/8" Nut	19g
BN12	NZL86871	8.0mm Bore x 3/8" Nut	19g
BN13	NZL8687	9.0mm Bore x 3/8" Nut	20g
BN14	NZLBNP1458B	1/4" Bore x 5/8" Nut	22g
BN15	NZLBNP31658B	3/16" Bore x 5/8" Nut	26g
BN16	BNP31614B	3/16" Bore x 1/4" Nut	10g

COUPLERS



Ref. No.	Model No.	Thread Designation	Net Weight
C1	BC14R	1/4"BSP-19TPI RH	24g
C2	BC14L	1/4"BSP-19TPI LH	22g
C3	BC1438R	1/4" x 3/8"BSP-19TPI RH	32g
C4	BC1438L	1/4" x 3/8"BSP-19TPI LH	34g
C5	BC38R	3/8"BSP-19TPI RH	39g
C6	BC38L	3/8"BSP-19TPI LH	39g
C7	DBLFIT869512	1/4"BSP-19TPI RH	24g
C8	DBLFIT8695	1/4"BSP-19TPI RH	19g
C9	DBLFIT81621	1/4"BSP RH x 1/4"BSP LH-19TPI	24g
C10	DBLFIT81616	3/8"BSP-19TPI RH	37g
C11	DBLFIT81617	3/8"BSP RH x 3/8"BSP LH-19TPI	37g
C12	BC58916R	5/8" x 9/16"UNF-18TPI RH	34g
C13	BC5858R	5/8" x 5/8"BSP-19TPI RH	36g
C14	BC14916R	1/4" x 9/16"BSP-19TPI RH	27g
C15	BC14916L	1/4" x 9/16"BSP-19TPI LH	27g

SPLICERS



Ref. No.	Model No.	Description	Net Weight
S1	BS14	1/4" Bore	10g
S2	BS516	5/16" Bore	16g
S3	BS38	3/8" Bore	20g

BARBED SPLICERS



Ref. No.	Model No.	Description	Net Weight
BS1	BS14B	1/4" Bore	10g
BS2	BS516B	5/16" Bore	17g
BS3	BS38B	3/8" Bore	20g
BS4	DBLNZL8682	4mm Bore	11g
BS5	DBLNZL8681	6mm Bore	15g
BS6	DBLNZL86801	8mm Bore	23g
BS7	DBLNZL8680	9mm Bore	25g

ADAPTORS



Ref. No.	Model No.	Thread Designation	Net Weight
A1	BA78M78FL	7/8" LH-Male x 7/8" LH-Female	199g
A2	BA78M78MR	7/8" RH-Male x 7/8" RH-Male	167g
A3	BA78M78ML	7/8" LH-Male x 7/8" LH-Male	167g
A4	BA78F78FR	7/8" RH-Female x 7/8" RH-Female	193g
A5	BA78F78FL	7/8" LH-Female x 7/8" LH-Female	190g
A6	BA78RH	7/8" RH-Male	63g
A7	BA78LH	7/8" LH-Male	63g
A8	BA58F58FR	5/8" UNF-18 TPI RH Female x 5/8" UNF-18 TPI RH Female	68g
A9	BA38BF58UF	3/8" BSP-19 TPI Convex RH Female x 5/8" UNF-18 TPI Concave RH Female	78g

* For all more sizes upon special request



GAS LINE HOSE PIPE

ALL KITS CAN BE CUSTOM MADE IN DIFFERENT HOSE SIZES AND ADAPTOR ENDS

Model #
TIGHOSE1

25 Pcs

Hose ends photo enlarged

Consisting of:

- (1) Nipple - **NZLBNP1458B** : 14mm Bore x 5/8" Nut
Nut - **BN58R18TPI** (Male) : 5/8"UNF-18TPI RH
- (2) Nipple - **BNP1414B** : 1/4" Bore x 1/4" Nut
Nut - **BN14R** (Female) : 1/4"BSP-19TPI RH
- (3) PVC Hose Pipe
ID=6mm, OD=12mm, Length:6ft (180cm)

Gas Line Hose Pipe

Model #
TIGHOSE2

25 Pcs

Hose ends photo enlarged

Consisting of:

- (1) Nipple - **NZLBNP1458B** : 14mm Bore x 5/8" Nut
Nut - **BN58R18TPI** (Male) : 5/8"UNF-18TPI RH
- (2) Nipple - **NZLBNP1458B** : 14mm Bore x 5/8" Nut
Nut - **BN58R18TPI** (Male) : 5/8"UNF-18TPI RH
- (3) PVC Hose Pipe
ID=6mm, OD=12mm, Length:6ft (180cm)

Gas Line Hose Pipe

WATER LINE HOSE PIPE

ALL KITS CAN BE CUSTOM MADE IN DIFFERENT HOSE SIZES AND ADAPTOR ENDS

Model #
WATERHOSE1

25 Pcs

Hose ends photo enlarged

Consisting of:

- (1) Nipple - **NZLBNP1458B** : 14mm Bore x 5/8" Nut
Nut - **BN58L18TPI** (Male) : 5/8"UNF-18TPI LH
- (2) Nipple - **BNP1414B** : 1/4" Bore x 1/4" Nut
Nut - **BN58L18TPI** (Female) : 5/8"UNF-18TPI LH
- (3) PVC Hose Pipe
ID=6mm, OD=12mm, Length:6ft (180cm)

Water Line Hose Pipe

Model #
WATERHOSE2

25 Pcs

Hose ends photo enlarged

Consisting of:

- (1) Nipple - **NZLBNP1458B** : 14mm Bore x 5/8" Nut
Nut - **BN58L18TPI** (Male) : 5/8"UNF-18TPI LH
- (2) Nipple - **NZLBNP1458B** : 14mm Bore x 5/8" Nut
Nut - **BN58L18TPI** (Male) : 5/8"UNF-18TPI LH
- (3) PVC Hose Pipe
ID=6mm, OD=12mm, Length:6ft (180cm)

Water Line Hose Pipe

TIG ADAPTORS with HOSE PIPE

ALL KITS CAN BE CUSTOM MADE IN DIFFERENT HOSE SIZES AND ADAPTOR ENDS

CCA1625EH
Tig Adaptor with Hose Pipe for 1625 connector

Consisting of

- (1) Nipple - **BNP31638** : 3/16"Bore x 3/8" Nut
- (2) Nut - **BN38R** : 3/8"BSP-19TPI RH
- (3) PVC Hose Pipe :
ID= 5mm, OD= 9mm, Length= 540mm (21")

100 Pcs

CCA1625EH90
Tig Adaptor with Hose Pipe 90° for 1625 connector

Consisting of

- (1) Nipple - **BNP31638** : 3/16"Bore x 3/8" Nut
- (2) Nut - **BN38R** : 3/8"BSP-19TPI RH
- (3) PVC Hose Pipe :
ID= 5mm, OD= 9mm, Length= 540mm (21")

100 Pcs

CCA3550EH
Tig Adaptor with Hose Pipe for 3550 connector

Consisting of

- (1) Nipple - **BNP31638** : 3/16"Bore x 3/8" Nut
- (2) Nut - **BN38R** : 3/8"BSP-19TPI RH
- (3) PVC Hose Pipe :
ID= 5mm, OD= 9mm, Length= 540mm (21")

100 Pcs

CCA3550EH90
Tig Adaptor with Hose Pipe 90° for 3550 connector

Consisting of

- (1) Nipple - **BNP31638** : 3/16"Bore x 3/8" Nut
- (2) Nut - **BN38R** : 3/8"BSP-19TPI RH
- (3) PVC Hose Pipe :
ID= 5mm, OD= 9mm, Length= 540mm (21")

100 Pcs

TIG ADAPTORS with GAS EXIT

GAS EXIT MODELS

For TIG

CC3550-M12e External M12x1	CC5070-M12e External M12x1
CC3550-14e External 1/4" BSP	CC5070-14e External 1/4" BSP
CC3550-38e External 3/8" BSP	CC5070-38e External 3/8" BSP
CC3550-M10i Internal M10 x 1	CC5070-M10i Internal M10 x 1

250 Pcs

100 Pcs

GAS EXIT MODELS

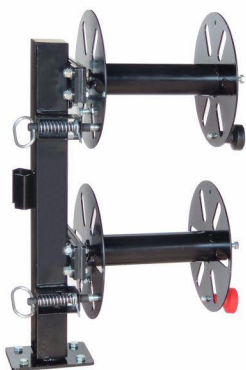
For TIG

CCA1025-M12e External M12x1	CCA3550-M12e External M12x1
CCA1025-14e External 1/4" BSP	CCA3550-14e External 1/4" BSP
CCA1025-38e External 3/8" BSP	CCA3550-38e External 3/8" BSP
CCA1025-M10i Internal M10 x 1	CCA3550-M10i Internal M10 x 1

100 Pcs



**WELSPRING CABLE REELS ARE DESIGNED BASED ON POPULAR BRAND CABLE REELS.
ALL CABLE REELS HAVE HEAVY DUTY ALL STEEL CONSTRUCTION.**



CRFBD10

Cable Reel
Fixed Double 10"



16.5 kg
36.3 lbs

CRFBD12

Cable Reel
Fixed Double 12"



18.0 kg
39.6 lbs

FEATURES

- Stays connected to the welder at all times. "Live Reel Setup"
- Vented spool design allows for free air flow over your lead to aid in cooling.
- Heavy-duty manual friction brake is adjustable, allows the user to set tension and prevents free spooling of leads during roll out.
- Locking pull pins secure cables while not in use.
- Comes standard with 400 amp spool isolators.
- Replacement parts available.

BOX SIZE: 30 x 18 x 13" (76.2 x 45.2 x 33cm)

CBM: 0.118 m³ **20ft FCL** 225 pcs

CONSTRUCTION

- Heavy-duty, all-steel construction
- Powder coated for a lasting finish

COLORS



Blue, Red, Steel Grey, Black (default)

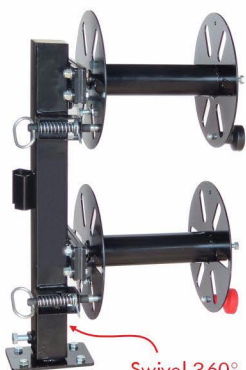
CABLE CAPACITY (PER SPOOL)

10" Reel: 150' of 1/0 cable or 125' of 2/0 cable

12" Reel: 200' of 1/0 cable or 175' of 2/0 cable

25cm Reel: 46m of 50mm² cable or 38m of 70mm² cable

30cm Reel: 61m of 50mm² cable or 53m of 70mm² cable



CRSBD10

Cable Reels
Swivel Double 10"



16.5 kg
36.3 lbs

CRSBD12

Cable Reels
Swivel Double 12"



18.0 kg
39.6 lbs

Swivel 360°

FEATURES swivel model

- Stays connected to the welder at all times. "Live Reel Setup"
- Vented spool design allows for free air flow over your lead to aid in cooling.
- Heavy-duty manual friction brake is adjustable, allows the user to set tension and prevents free spooling of leads during roll out.
- Locking pull pins secure cables while not in use.
- Comes standard with 400 amp spool isolators.
- Replacement parts available.

BOX SIZE: 30 x 18 x 13" (76.2 x 45.2 x 33cm)

CBM: 0.118 m³ **20ft FCL** 225 pcs

CONSTRUCTION

- Heavy-duty, all-steel construction
- Ball bearing spools

COLORS



Blue, Red, Steel Grey, Black (default)

CABLE CAPACITY (PER SPOOL)

10" Reel: 150' of 1/0 cable & 125' of 2/0 cable

12" Reel: 200' of 1/0 cable & 175' of 2/0 cable

25cm Reel: 46m of 50mm² cable or 38m of 70mm² cable

30cm Reel: 61m of 50mm² cable or 53m of 70mm² cable

CRFBSS10

Cable Reels
Fixed Side-Side 10"



14.5 kg
32.0 lbs

CRFBSS12

Cable Reels
Fixed Side-Side 12"



16.0 kg
35.3 lbs



FEATURES

- Stays connected to the welder at all times. "Live Reel Setup"
- Vented spool design allows for free air flow over your lead to aid in cooling.
- Heavy-duty manual friction brake is adjustable, allows the user to set tension, prevents free spooling of leads during roll out, and locks spools down while not in use.
- Comes standard with 300 amp spool isolators.
- Replacement parts available.

BOX SIZE: 30 x 18 x 13" (76.2 x 45.2 x 33cm)

CBM: 0.118 m³ **20ft FCL** 225 pcs

CONSTRUCTION

- Heavy-duty, all-steel construction
- Ball bearing spools
- All hardware is zinc-coated Grade 5 steel
- Powder coated for a lasting finish

COLORS



Blue, Red, Steel Grey, Black (default)

CABLE CAPACITY (PER SPOOL)

10" Reel: 150' of 1/0 cable & 125' of 2/0 cable

12" Reel: 200' of 1/0 cable & 175' of 2/0 cable

25cm Reel: 46m of 50mm² cable or 38m of 70mm² cable

30cm Reel: 61m of 50mm² cable or 53m of 70mm² cable

CRFBS-SET10

Cable Reels
Set 10" Singles



16.5 kg
36.3 lbs

CRFBS-SET12

Cable Reels
Set 12" Singles



18.0 kg
39.6 lbs



FEATURES

- Stays connected to the welder at all times. "Live Reel Setup"
- Vented circle design allows for free air flow over your lead to aid in cooling.
- Heavy-duty manual friction brake is adjustable, allows the user to set tension and prevents free spooling of leads during roll out.
- Locking pull pins secure cables while not in use.
- Comes standard with 300 amp spool isolators.
- Replacement parts available.

BOX SIZE: 30 x 18 x 13" (76.2 x 45.2 x 33cm)

CBM: 0.118 m³ **20ft FCL** 225 pcs

CONSTRUCTION

- Heavy-duty, all-steel construction
- Double ball bearing spools
- All hardware is zinc-coated Grade 5 steel
- Powder coated for a lasting finish

COLORS



Blue, Red, Steel Grey, Black (default)

CABLE CAPACITY (PER SPOOL)

10" Reel: 150' of 1/0 cable & 125' of 2/0 cable

12" Reel: 200' of 1/0 cable & 175' of 2/0 cable

25cm Reel: 46m of 50mm² cable or 38m of 70mm² cable

30cm Reel: 61m of 50mm² cable or 53m of 70mm² cable



CABLE REELS ACCESSORIES SOLD SEPARATELY WITH WELSPRING MADE CABLE REELS.

CRBOIS

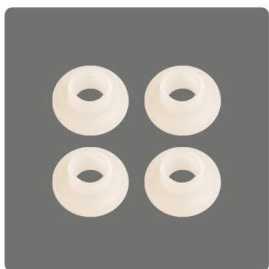
Bolt Isolators
Set of 4



7 g

25 sets

MOQ 800 sets



Set of 4 replacement bolt isolators

Material: Polyamide

Color: Black

CRSPIS600

Spool Isolators
1 pc, 600 Amp



102 g

25 pcs

MOQ 200 pcs



High temp rated
fiberglass moulded
insulator. 1 pc is good
for 600A rating

Material: Fiberglass reinforced polyester resin

Melting Point: > 300°C (572°F),

Tested to 600 Amps rating

CRKNOBB

Replacement Knob
Black



87 g

10 pcs

MOQ 100 pcs



CRKNOBR

Replacement Knob
Red



87 g

10 pcs

MOQ 100 pcs



Material: Polypropylene

Colors: Red x 1 pc & Black x 1 pc

Hardware Included: 1xBolt, 2xNuts, 1xWasher

CRPPKIT

Replacement
Pull Pin Kit



124 g

25 sets

MOQ 200 sets

Washer

Steel Pin



Spring



Nylon Rod

Steel Tip
prevents wear & tear

HARDWARE FOR CABLE REEL

CRHW381.5FT

Hardware for cable connection
to frame (3/8" x 1 1/2") full thread



MOQ 100 sets



x 2 pc set

includes bolts, nuts & washers

90 g

25 sets

CRHW381.5PT

Hardware for spool isolators
(3/8" x 1 1/2") partial thread



MOQ 100 sets



x 4 pc set

includes bolts, nuts & washers

157 g

25 sets

CRHW381.25

Hardware for break bolt
(3/8" x 1 1/4")



MOQ 100 sets



x 2 pc set

includes bolts & nuts

58 g

25 sets

CRHW380.75

Hardware for cable connection
to reel disc (3/8" x 3/4")



MOQ 100 sets



x 2 pc set

includes bolts & nuts

44 g

25 sets

CRCOVERFBD

MOQ 10 pcs

Rain cover for model #
CRFBD10 & 12 (Fixed double)
CRSBD10 & 12 (Swivel double)



310 g



1 pc

CRCOVERFBSS

MOQ 10 pcs

Rain cover for model #
CRFBSS10 & 12
Fixed Side by Side



340 g



1 pc

CRCOVERFBS

MOQ 10 pcs

Rain cover for model #
CRFBS-SET10 & SET12
Fixed Singles



205 g



1 pc



T-Type

Thermoplastic

Available in
5 Window Sizes
(see below)



**Fixed
Window
Model**



420 gms



20 Pcs

* Dark Glass & Cover Plate Are Not Part of The Standard Model

Model	Fixed window size
WH-TF2414	2 x 4 1/4" (51 x 108 mm)
WH-TF314414	3 1/4 x 4 1/4" (83 x 108 mm)
WH-TF412514	4 1/2 x 5 1/4" (114 x 133 mm)
WH-TF7598	75 x 98 mm
WH-TF90110	90 x 110 mm

T-Type

Thermoplastic

Available in
5 Window Sizes
(see below)



**Removable
Lift Open
Window**
Slide on & off



510 gms



20 Pcs

* Dark Glass & Cover Plate Are Not Part of The Standard Model

Model	Lift window size
WH-TL2414	2 x 4 1/4" (51 x 108 mm)
WH-TL314414	3 1/4 x 4 1/4" (83 x 108 mm)
WH-TL412514	4 1/2 x 5 1/4" (114 x 133 mm)
WH-TL7598	75 x 98 mm
WH-TL90110	90 x 110 mm

W-Type

Thermoplastic

Available in
5 Window Sizes
(see below)



**Fixed
Window**



400 gms



20 Pcs

*Dark Glass & Cover Plate Are Not Part of The Standard Model

Model	Fixed window size
WH-WF2414	2 x 4 1/4" (51 x 108 mm)
WH-WF314414	3 1/4 x 4 1/4" (83 x 108 mm)
WH-WF412514	4 1/2 x 5 1/4" (114 x 133 mm)
WH-WF7598	75 x 98 mm
WH-WF90110	90 x 110 mm

W-Type

Thermoplastic

Available in
5 Window Sizes
(see below)



**Removable
Lift Open
Window**
Slide on & off



450 gms



20 Pcs

*Dark Glass & Cover Plate Are Not Part of The Standard Model

Model	Lift window size
WH-WL2414	2 x 4 1/4" (51 x 108 mm)
WH-WL314414	3 1/4 x 4 1/4" (83 x 108 mm)
WH-WL412514	4 1/2 x 5 1/4" (114 x 133 mm)
WH-WL7598	75 x 98 mm
WH-WL90110	90 x 110 mm

U-Type

Thermoplastic

NEW



**Removable
Lift Open
Window**
Slide on & off



380 gms



20 Pcs

*Dark Glass & Cover Plate Are Not Part of The Standard Model

Model	Fixed window size
WH-UL2414	2 x 4 1/4" (51 x 108 mm)
WH-UL314414	Not Available
WH-UL412514	Not Available
WH-UL7598	Not Available
WH-UL90110	Not Available

Private Branding

Available in All Models



Private Brand Label

SPARE WINDOWS ONLY

131811WNDSET	131812WNDSET	131813WNDSET	131814WNDSET	131815WNDSET
Spare Window Size: 2 x 4 1/4" (51 x 108mm)	Spare Window Size: 3 1/4 x 4 1/4" (83 x 108mm)	Spare Window Size: 4 1/2 x 5 1/4" (114 x 133mm)	Spare Window Size: 75 x 98mm	Spare Window Size: 90 x 110mm
100 Pcs	100 Pcs	50 Pcs	100 Pcs	100 Pcs

SPARE WINDOWS WITH DARK GLASS & COVER PLATE

131811WNDSET-G	131812WNDSET-G	131813WNDSET-G	131814WNDSET-G	131815WNDSET-G
Spare Window + Glass Size: 2 x 4 1/4" (51 x 108mm)	Spare Window + Glass Size: 3 1/4 x 4 1/4" (83 x 108mm)	Spare Window + Glass Size: 4 1/2 x 5 1/4" (114 x 133mm)	Spare Window + Glass Size: 75 x 98mm	Spare Window + Glass Size: 90 x 110mm
100 Pcs	100 Pcs	50 Pcs	100 Pcs	100 Pcs

**** Welding Dark Glass Shades 9-13 Available ****



WELSPRING UNIVERSAL
An ISO 9001:2015 Certified Company

WELDING HELMETS

F-Type Fiberglass



Fixed
Window



414 gms



20 Pcs

* Dark Glass & Cover Plate Are Not Part of The Standard Model

Model	Fixed window size
WH-FF2414	2 x 4 1/4" (51 x 108 mm)
WH-FF314414	3 1/4 x 4 1/4" (83 x 108 mm)
WH-FF412514	Not Available
WH-FF7598	Not Available
WH-FF90110	90 x 110 mm

F-Type Fiberglass



Removable
Lift Open
Window
Slide on & off



574 gms



12 Pcs

* Dark Glass & Cover Plate Are Not Part of The Standard Model

Model	Fixed window size
WH-FL2414	2 x 4 1/4" (51 x 108 mm)
WH-FL314414	Not Available
WH-FL412514	Not Available
WH-FL7598	Not Available
WH-FL90110	Not Available

S-Type Fiberglass



Fixed
Window



376 gms



20 Pcs

*Dark Glass & Cover Plate Are Not Part of The Standard Model

Model	Fixed window size
WH-SF2414	Not Available
WH-SF314414	Not Available
WH-SF412514	Not Available
WH-SF7598	Not Available
WH-SF90110	90 x 110 mm

SI-Type Fiberglass



Fixed
Window



433 gms



20 Pcs

*Dark Glass & Cover Plate Are Not Part of The Standard Model

Model	Fixed window size
WH-7992414	Not Available
WH-799314414	3 1/4 x 4 1/4" (83 x 108 mm)
WH-799412514	Not Available
WH-7997598	Not Available
WH-79990110	Not Available

J-Type Fiberglass



Fixed
Window



530 gms



20 Pcs

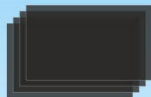
*Dark Glass & Cover Plate Are Not Part of The Standard Model

Model	Fixed window size
WH-JF2414	Not Available
WH-JF314414	3 1/4 x 4 1/4" (83 x 108 mm)
WH-JF412514	Not Available
WH-JF7598	Not Available
WH-JF90110	Not Available

WELDING GLASS , COVER PLATES & HEADGEARS

Dark Glass

Welding Dark Glass



- Thickness : 3.0 mm
- Shades : 9-13
- Size available : see table below

Model	Glass size	Packing
WH-GL2414	2 x 4 1/4" (51 x 108 mm)	1000 Pcs
WH-GL314414	3 1/4 x 4 1/4" (83 x 108 mm)	600 Pcs
WH-GL412514	4 1/2 x 5 1/4" (114 x 133 mm)	200 Pcs
WH-GL7598	75 x 98 mm	600 Pcs
WH-GL90110	90 x 110 mm	400 Pcs
WH-GL100120	100 x 120 mm	400 Pcs
WH-GL50R5	50 mm Round	1000 Pcs

Cover Plate

Poly Carbonate



- Thickness : 1.0 mm standard
2.0 mm also available
- Shatter Resistant
- Other sizes available upon request

Model	Glass size	Packing
WH-CP2414	2 x 4 1/4" (51 x 108 mm)	1000 Pcs
WH-CP314414	3 1/4 x 4 1/4" (83 x 108 mm)	1000 Pcs
WH-CP412514	4 1/2 x 5 1/4" (114 x 133 mm)	1000 Pcs
WH-CP7598	75 x 98 mm	1000 Pcs
WH-CP90110	90 x 110 mm	1000 Pcs
WH-CP100120	100 x 120 mm	1000 Pcs

WH-HDGRB



Push turn
knob



50 Pcs

WH-HDGRC



Push lock
knob



50 Pcs

WH-HDGRBC



Push lock
knob



50 Pcs

WH-HDGRCB



Push turn
knob



50 Pcs



A-Type Thermoplastic



272 gms



30 Pcs

***Dark Glass & Cover Plate Are Not Part of The Standard Model**

Model	Fixed window size
WH-HA2414	2 x 4 1/4" (51 x 108 mm)
WH-HA314414	3 1/4 x 4 1/4" (83 x 108 mm)
WH-HA412514	Not Available
WH-HA7598	75 x 98 mm
WH-HA90110	90 x 110 mm

B-Type Thermoplastic



332 gms



30 Pcs

***Dark Glass & Cover Plate Are Not Part of The Standard Model**

Model	Fixed window size
WH-HB2414	2 x 4 1/4" (51 x 108 mm)
WH-HB314414	3 1/4 x 4 1/4" (83 x 108 mm)
WH-HB412514	4 1/2 x 5 1/4" (114 x 133 mm)
WH-HB7598	75 x 98 mm
WH-HB90110	90 x 110 mm

C-Type Fiberglass



436 gms



30 Pcs

***Dark Glass & Cover Plate Are Not Part of The Standard Model**

Model	Fixed window size
WH-HC2414	2 x 4 1/4" (51 x 108 mm)
WH-HC314414	3 1/4 x 4 1/4" (83 x 108 mm)
WH-HC412514	Not Available
WH-HC7598	Not Available
WH-HC90110	90 x 110 mm
WH-HC100120	100 x 120 mm
WH-HC60110	60 x 110 mm

E-Type Fiberglass



315 gms



10 Pcs

***Dark Glass & Cover Plate Are Not Part of The Standard Model**

Model	Fixed window size
WH-HE2414	Not Available
WH-HE314414	3 1/4 x 4 1/4" (83 x 108 mm)
WH-HE412514	Not Available
WH-HE7598	Not Available
WH-HE90110	90 x 110 mm

W-Type Fiberglass



424 gms



8 Pcs

***Dark Glass & Cover Plate Are Not Part of The Standard Model**

Model	Fixed window size
WH-HW2414	2 x 4 1/4" (51 x 108 mm)
WH-HW314414	3 1/4 x 4 1/4" (83 x 108 mm)
WH-HW412514	Not Available
WH-HW7598	Not Available
WH-HW90110	90 x 110 mm
WH-HW100120	100 x 120 mm

Also available
Single Layer
Models "HWS"
Type

P-Type Fiberglass



424 gms



10 Pcs

***Dark Glass & Cover Plate Are Not Part of The Standard Model**

Model	Fixed window size
WH-HP2414	Not Available
WH-HP314414	Not Available
WH-HP412514	Not Available
WH-HP7598	Not Available
WH-HP90110	90 x 110 mm



Sliding Knob

H-Type Fiberglass



444 gms



30 Pcs

***Dark Glass & Cover Plate Are Not Part of The Standard Model**

Model	Fixed window size
WH-HH2414	Not Available
WH-HH314414	Not Available
WH-HH412514	Not Available
WH-HH7598	Not Available
WH-HH90110	90 x 110 mm

I Type Fiberglass



317 gms



30 Pcs

***Dark Glass & Cover Plate Are Not Part of The Standard Model**

Model	Fixed window size
WH-HI2414	Not Available
WH-HI314414	Not Available
WH-HI412514	Not Available
WH-HI7598	Not Available
WH-HI90110	90 x 110 mm
WH-HI100120	Not Available
WH-HI60110	Not Available

SI-Type Fiberglass



392 gms



10 Pcs

***Dark Glass & Cover Plate Are Not Part of The Standard Model**

Model	Fixed window size
WH-H802-2414	Not Available
WH-H802-314414	3 1/4 x 4 1/4" (83 x 108 mm)
WH-H802-412514	Not Available
WH-H802-7598	Not Available
WH-H802-90110	Not Available



WELSPRING UNIVERSAL
An ISO 9001:2015 Certified Company

CE /EN379/ANSI Z87.1 Approved

AUTO DARKENING WELDING HELMETS

Auto Darkening

WH-ADCV

Thermoplastic

DESCRIPTION	PARAMETERS
Cartridge Size	90 X 116 mm
Active Viewing Area	93 X 43 mm
Light / Inactive Shade	DIN 4
Dark / Active Shade	DIN 9 - 13 Variable
Switching Time Light to Dark	1/25000 s
Switching Time Dark to Light	0.25 ~0.8s
Operating Temperature	-5°C TO + 55°C
Power Supply	Solar cell & Replaceable Lithium Battery (CR2032)
Sensitivity Adjustment	Can be continued adjustable
Power On/Off	Fully Automatic
Function	Welding only
Helmet Material	High-impact resistant plastic/ Polymide (Nylon)



CE



438 g



6 Pcs



SABEANIE

Beanie Cap



Your logo
will be
printed here
on 2 sides



Beanie Cap + Safety Spectacle
Combo Available



100 Pcs

WELDING GOOGLES - SAFETY PRODUCTS

WG50FOLD

Welding Goggle

- PVC cup goggle
- 50 mm lens



50 Pcs

WG50FF

Welding Goggle

- Fix front cup goggle
- 50 mm lens



50 Pcs

WG2414FF

Welding Goggle

- 2 x 4 1/4" lens
- Fixed front



50 Pcs

SG600LW

Safety Goggle

SG100M

Safety Goggle

- Polycarbonate Lens
- Scratch Resistant
- Ventilated frame



100 Pcs

SS1000DARK

Safety Spectacle Dark

SS1000LIGHT

Safety Spectacle Light

- Polycarbonate Lens
- Scratch Resistant



120 Pcs

SS1936DARK

Safety Spectacle Dark

SS1936CLEAR

Safety Spectacle Light

- Polycarbonate Lens
- Scratch Resistant
- Adjustable length ear piece



120 Pcs

WELDING GLOVES - SAFETY PRODUCTS

SPLGBLU

Premium Leather Gloves

Length: 13"

Width @ Opening: 6 1/2"

CE



295 g



50 Pair

SPLGR

Premium Leather Gloves

Length: 13"

Width @ Opening: 6 1/2"

CE



235 g



50 Pair

SPLG1

Light Duty Leather Gloves

Length: 13"

Width @ Opening: 5 3/4"

CE



190 g



100 Pair

SPLG2

Welder's Leather Gloves

Length: 10"

Width @ Opening: 5 1/2"

CE



170 g



100 Pair

SPLGTIG

Welder's Leather Gloves

Length: 13"

Width @ Opening: 6 1/2"

CE



160 g

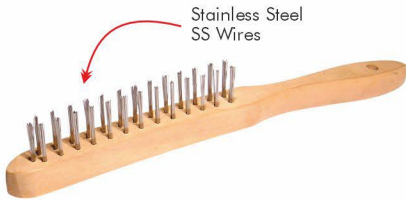


50 Pair



BRHSS2W

2 x 14 SS Wire Rows
& Wooden Handle



120 Pcs

L = 290 mm
W = 25 mm
H = 15 mm

BRHSS4W

4 x 16 SS Wire Rows
& Wooden Handle



120 Pcs

L = 290 mm
W = 30 mm
H = 15 mm

BRHMS2W

2 x 14 MS Wire Rows
& Wooden Handle



120 Pcs

L = 290 mm
W = 25 mm
H = 15 mm

BRHMS4W

4 x 16 MS Wire Rows
& Wooden Handle

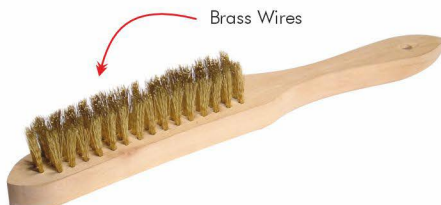


120 Pcs

L = 290 mm
W = 30 mm
H = 15 mm

BRHBR4W

4 x 16 Brass Wire Rows
& Wooden Handle

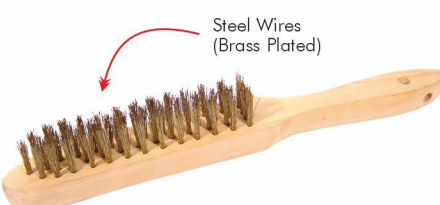


120 Pcs

L = 290 mm
W = 30 mm
H = 15 mm

BRHBRMS4W

4 x 16 Brass Plated
MS Wire Rows
& Wooden Handle



120 Pcs

L = 290 mm
W = 30 mm
H = 15 mm

MARKING

Pvt. Branding Available



Your Brand Stamp Here

PACKAGING

Pvt. Branding Header Card Available



Your Brand
Header Card Here

INNER PACKING

Inner Packing 12 pcs.



BRHMS3WS

3 x 14 MS Wire Rows



120 Pcs

L = 115 mm
W = 20 mm
H = 15 mm

Spare Brush For

CHWB-AS

CHWB-AW



See pg. 33

BRHSTXM



120 Pcs

BRHSSXM



120 Pcs

CHWB2PS

Plastic Chipping Hammer with Brush
2 x 8 MS Wire Rows, Plastic Handle
Light Duty



120 Pcs

L = 175mm

Steel Tip
for chipping

CHWB2PL

Plastic Chipping Hammer with Brush
2 x 13 MS Wire Rows, Plastic Handle
Light Duty



120 Pcs

L = 265mm

Steel Tip
for chipping



WELSPRING UNIVERSAL
An ISO 9001:2015 Certified Company

TANK WRENCHES

TW10

Tank Wrench 10
for
Liquid Air, Airco



117 gms



3/8"



200 Pcs

TW20

Tank Wrench 20
for
Commercial Cylinders



155 gms



3/8"



100 Pcs

TW5

Tank Wrench 5
for
3/16" B&MC
Acetylene Valves



19 gms



3/16"



1000 Pcs

TW10X

Tank Wrench 10X
for
Acetylene Cylinders



112 gms



9/32"



200 Pcs

TW250

Tank Wrench 250
for
Commercial Cylinders



161 gms



9/32"



100 Pcs

TW5WC

Tank Wrench 5-WC for
3/16" B&MC Acetylene
Valves with 12" Chain



26 gms



3/16"



1000 Pcs

TW1013

Tank Wrench 10-Way
Hot Forged



Sizes from 7/8" to 1.1/8" for Regulators,
torches & commercial acetylene cylinders
Welded Socket-3/8" square



365 gms



50 Pcs

TW10132S

Tank Wrench 10-Way
Hot Forged
Twin Socket Sizes



Sizes from 7/8" to 1.1/8" for Regulators,
torches & commercial acetylene cylinders
Welded Socket-3/8" square



375 gms



50 Pcs

TWCS

Combination Spanner
Drop Forged



224 gms



21 mm & 28 mm



100 Pcs

TWSK

Spindle Key
Drop Forged



224 gms



7 mm



100 Pcs

TWH

Tank Wrench H
Hot Forged



229 gms



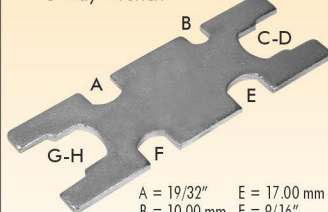
8 mm, 3/8" / 9 mm, 9/32"



100 Pcs

TWCS54106

8-Way Wrench



A = 19/32" E = 17.00 mm
B = 10.00 mm F = 9/16"
C = 19.00 mm G = 28.00 mm
D = 59/64" H = 13/16"



150 gms



100 Pcs

TWM34

Oxygen Cylinder Key



55 gms



500 Pcs

ALLEN KEYS



TW-AK6 TW-AK732 TW-AK5 TW-AK4
6 mm 7/32" 5 mm 4 mm



1000 Pcs



Welding Curtain Use & Application:

Welding curtains are useful in industrial/contract sites where there is arc welding or metal grinding activity that generates sparks. Since sparks or welding arc light is harmful to the naked eye for workers nearby, or even passing by, it is important that for visual safety, welding curtains be used. Approved & tested welding curtains would provide adequate visual protection for people in the near proximity of welding/grinding activity, where exposure due to the high intensity welding spark light, could be harmful.

Welding Curtain materials are:

- UV resistant per EN 25980
- Ignition resistant per UL 94VTM
- Conform to FM 4950
- Available in various colours

All Welding Curtains are available in the following forms:

- Welding screens (curtain + frame)
- Welding Booths
- Rolls with eyelets to use as partition walls
- 200mm wide Strips for walk-thru strip doorways



PVC CURTAIN COLOURS



YELLOW	ORANGE	BLUE	GREY
High Visibility	High Visibility	Medium Visibility	Medium Visibility
RED	LIGHT GREEN	DARK GREEN	OPAQUE
Medium Visibility	Medium Visibility	Low visibility	Zero Visibility

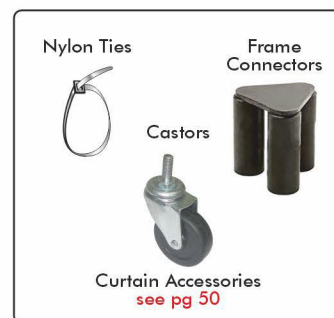
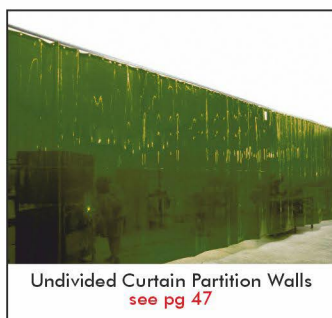


STRIP CURTAIN COLOURS



CLEAR	YELLOW	ORANGE	LIGHT GREEN
Clear visibility	High Visibility	High Visibility	Medium Visibility

WE OFFER FOLLOWING PRODUCTS FOR WELDING SAFETY



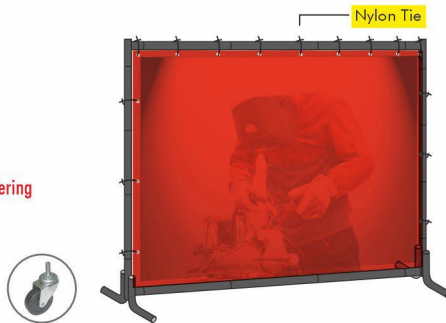


Fixed Curtain with Frame - Full Height

are supplied with:

- Eyelets on 4 sides
- Nylon ties to tie to frame
- Curtain height 1750mm (6ft)
- Available in 5 curtain colours
- Specify curtain colour when ordering

Castors kit optional (see pg. 46)



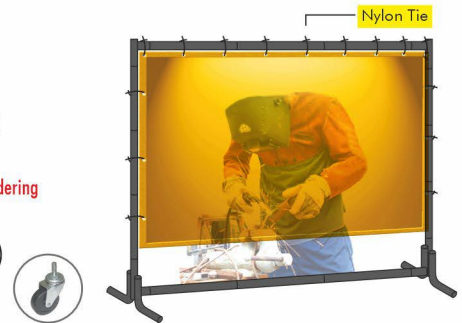
Model #	Screen Size		Packing
	WIDTH	HEIGHT	
SPFC46PNF	4ft (120cm)	6ft (180cm)	1 Set / Box
SPFC66PNF	6ft (180cm)	6ft (180cm)	1 Set / Box
SPFC86PNF	8ft (240cm)	6ft (180cm)	1 Set / Box
SPFC106PNF	10ft (300cm)	6ft (180cm)	1 Set / Box

Fixed Curtain with Frame - Short Height

are supplied with:

- Eyelets on 3 sides
- Nylon ties to tie to frame
- Curtain height 1400mm (4.5ft)
- Available in 6 curtain colours
- Specify curtain colour when ordering

Castors kit optional (see pg. 46)



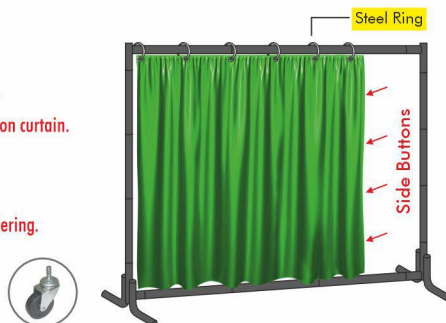
Model #	Screen Size		Packing
	WIDTH	HEIGHT	
SPFC445PNF	4ft (120cm)	4.5ft (140cm)	1 Set / Box
SPFC645PNF	6ft (180cm)	4.5ft (140cm)	1 Set / Box
SPFC845PNF	8ft (240cm)	4.5ft (140cm)	1 Set / Box
SPFC1045PNF	10ft (300cm)	4.5ft (140cm)	1 Set / Box

Movable Curtain with Frame - Full Height

are supplied with:

- Eyelets on top side
- Steel rings for hanging curtain.
- Side buttons for joining extension curtain.
- Curtain height 1750mm (6ft)
- Available in 5 curtain colours
- Specify curtain colour when ordering.

Castors kit optional (see pg. 46)



Model #	Screen Size		Packing
	WIDTH	HEIGHT	
SPFC46PF	4ft (120cm)	6ft (180cm)	1 Set / Box
SPFC66PF	6ft (180cm)	6ft (180cm)	1 Set / Box
SPFC86PF	8ft (240cm)	6ft (180cm)	1 Set / Box
SPFC106PF	10ft (300cm)	6ft (180cm)	1 Set / Box

Thick Strip Welding Curtain (walk thru)

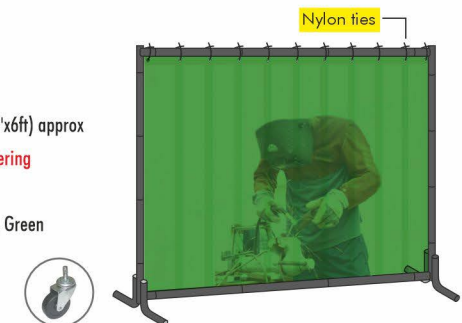
are supplied with:

- Eyelets on top side
- Nylon ties to attach to top bar
- Strip size 200mm x 1750mm (8"x6ft) approx
- Specify curtain colour when ordering

Available colours are:

- Clear • Trans. Yellow • Trans. Green
- Trans. Orange

Castors kit optional (see pg. 46)



Strip curtain is sold as **Curtain Only** or **Frame + Curtain**. Select model from table below.

Curtain Only	Frame & Curtain	Sizes
Pkng: 5pcs/box	Pkng: 1 set/box	Full Height
SPSC266	SPFC266	6' x 6' (180x180cm)
SPSC286	SPFC286	8' x 6' (240x180cm)

Complete Welding Booth with Curtain

Our welding booths are collapsible & portable enclosures that can be carried to an industrial / contract construction site where there is arc welding or metal grinding activity that generates sparks. Since sparks or welding arc light is harmful to the naked eye for workers nearby, or even passing by, it is important for visual safety, that welding booths be used in such areas. A welding booth provides a cordoned off area, for adequate visual protection for people in the near proximity of welding/grinding activity, where exposure due to the high intensity welding spark light, could be harmful.

Our welding booths are made of steel metal frames and PVC welding curtains. For European customers, compliance to CE EN25980-2014 norms is necessary in welding curtains.

Special Features

- Each section easily slides in for locking.
- No tools required for assembly.
- Pipe joints have screw less push fit snap locks
- Made of 1" (25mm) round tube



Model#	Description	Gross Weight	Packing Box Size (1set/box)	Qty (20ft FCL)
SPWBC666	Welding booth full height curtains L6xW6xH6FT (180x180x180cm)	30.9 Kg	38 x 11½ x 10" (965 x 290 x 255mm)	432 Pcs
SPWBC886	Welding booth full height curtains L8xW8xH6FT (240x240x180cm)	36.9 Kg	38 x 11½ x 11½" (965 x 290 x 290mm)	376 Pcs



PVC WELDING CURTAIN ROLLS & STRIP CURTAIN ROLLS

UNMACHINED FULL ROLLS

ALL COLOURS ARE UV STABILIZED AND FLAME RESISTANT

Colours Available:

1. Yellow
2. Orange
3. Grey
4. Blue
5. Red
6. Green #5
7. Dark Green #8
8. Opaque (5ft width only)



2 ROLL SIZES AVAILABLE

Model	Width	Length	Net Weight
SPC5015P	5ft (150cm)	164ft (50m)	34.0 Kg
SPC50MP	6ft (180cm)	164ft (50m)	41.0 Kg

PVC STRIP ROLLS

ALL COLOURS ARE UV STABILIZED AND FLAME RESISTANT

Colours Available:

1. Clear (transparent)
2. Yellow (transparent)
3. Green (transparent)
4. Orange (transparent)



1 ROLL SIZE AVAILABLE

Model	Thickness	Width	Length	Net Weight
SPSTRIP220050	2mm	200mm	50m	24 Kg

WELDING CURTAIN ROLLS with EYELETS ON ONE SIDE



Eyellet 30cm (12") Apart

Curtain Partitions with Eyelets on One Side:

- Welding curtain partitioned use for long curtain walls
- Roll Length: 75ft (22.8m) & 32.8ft (10m)
- Sell by the Metre or Foot
- Colors Available: See page# 44

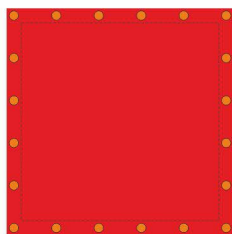
Size (Models) available:

Model #	Width	Length	Weight
SPC575P	5ft (150cm)	75ft (22.8m)	17kg (37Lb)
SPC675P	6ft (180cm)	75ft (22.8m)	20kg (44Lb)

Model #	Width	Length	Weight
SPC533P	5ft (150cm)	10m (32.8ft)	8.5kg (19Lb)
SPC633P	6ft (180cm)	10m (32.8ft)	9.9kg (22Lb)

CURTAIN NON EXTENDABLE

Non Expandable Curtain has
4 Side Eyelets



Pkng: 10pcs/box

COLOURS AVAILABLE:

Yellow, Orange, Grey
Blue, Red, Green #5, Dark Green #8
Opaque (5ft width only)



Spare Curtains:

- Packing: Polybag with Header
- 10 pcs per master box

Model #	Width	Height
SPC445PNF	4' (120cm)	4.5' (140cm)
SPC645PNF	6' (180cm)	4.5' (140cm)
SPC845PNF	8' (240cm)	4.5' (140cm)
SPC1045PNF	10' (300cm)	4.5' (140cm)
SPC46PNF	4' (120cm)	6' (180cm)
SPC66PNF	6' (180cm)	6' (180cm)
SPC86PNF	8' (240cm)	6' (180cm)
SPC106PNF	10' (300cm)	6' (180cm)



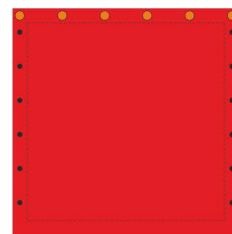
4.5' (140cm)
Short Height Curtain



6' (180cm)
Full Height Curtain

CURTAIN EXTENDABLE

Expandable Curtain has
Eyelets on Top + Button on Sides



Side Buttons
for extension
with other
curtains



Pkng: 10pcs/box

Model #	Width	Height
SPC445PF	4' (120cm)	4.5' (140cm)
SPC645PF	6' (180cm)	4.5' (140cm)
SPC845PF	8' (240cm)	4.5' (140cm)
SPC1045PF	10' (300cm)	4.5' (140cm)
SPC46PF	4' (120cm)	6' (180cm)
SPC66PF	6' (180cm)	6' (180cm)
SPC86PF	8' (240cm)	6' (180cm)
SPC106PF	10' (300cm)	6' (180cm)



WELDING CURTAIN ROLLS with EYELETS ON ONE SIDE - For PARTITION WALL



Eyilet 30cm (12") Apart

UNDIVIDED CURTAIN PARTITIONS

- Welding curtain partitioned use for long curtain walls
- **Roll Length:** 75ft (22.8m) & 32.8ft (10m)
- Sell by the Metre or Foot also

Available in:

- (1) Single colour roll
- (2) Tinted view roll

Colours Available:

Yellow, Orange, Grey, Blue
Red, Green #5, Dark Green #8
Opaque (5ft width only)

FOR HANGING

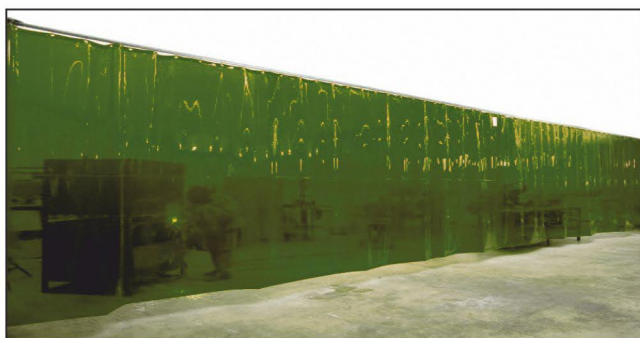
(see page 46)



How to use ?

- see reference partition wall photos
- for models # see table below

SINGLE COLUR ROLL - PARTITION WALL

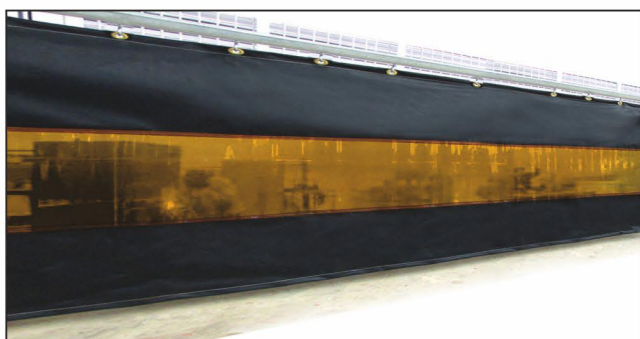


Model #	Width	Length	Weight
SPC575P	5ft (150cm)	75ft (22.8m)	17kg (37Lb)
SPC675P	6ft (180cm)	75ft (22.8m)	20kg (44Lb)

Model #	Width	Length	Weight
SPC533P	5ft (150cm)	10m (32.8ft)	8.5kg (19Lb)
SPC633P	6ft (180cm)	10m (32.8ft)	9.9kg (22Lb)

* Prices on per foot or meter basis also available

TINTED VIEW ROLL - PARTITION WALL



Model #	Width	Length	Weight
SPC1010PTV	10ft (3m)	10m (32.8ft)	8.9kg (19.5Lb)
SPC1033PTV	10ft (3m)	33m (108ft)	17.2kg (37.8Lb)

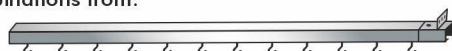
* Prices on per foot or meter basis also available

TRACK & WHEEL - FOR PARTITION WALL HANGING

Track & Wheel allows PVC curtains to be installed as a wall partition and allows the curtain to slide in and out, allowing access to the partitioned area.

- Track & Wheel (Straight) - available in 18", 24", 36" long sections
- Using Track & Wheel, make combinations from:

3ft (914mm) to 12ft (3657mm)



TRACK WHEEL ACCESSORIES

SPRHOOK
Roller Hook



SPREND
Roller - End Stop



SPTS500
Track Splicer



SPTS201
Track Splicer



2 Wheeled
Roller Hook
(inside view)

Model #	Description
SPTW3FT	3ft Wheeled Track Kit
SPTW4FT	4ft Wheeled Track Kit
SPTW5FT	5ft Wheeled Track Kit
SPTW6FT	6ft Wheeled Track Kit
SPTW7FT	7ft Wheeled Track Kit
SPTW8FT	8ft Wheeled Track Kit
SPTW9FT	9ft Wheeled Track Kit
SPTW10FT	10ft Wheeled Track Kit
SPTW11FT	11ft Wheeled Track Kit
SPTW12FT	12ft Wheeled Track Kit



STRIP DOOR PARTITIONS (made of 2mm pvc strips)

USE AND APPLICATION:

- PVC partitions are useful in industrial/contract work sites where arc welding or metal grinding activity can cause harm to human eyes/skin.
- The strip partitions provide flexibility of user/machine/equipment movement thru the partitioned area.
- Strip doors are available in any Width (in multiple of 2ft) x Height (Max. 50m).



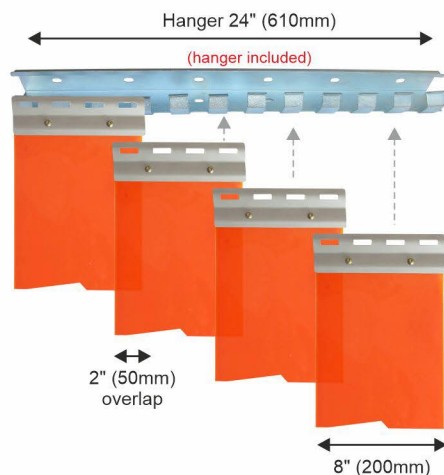
PVC STRIP DOORS ARE AVAILABLE IN FOLLOWING HANGING TYPES

HANGING TYPE 1

(hanger + brackets method)
some hardware required

PACKAGE CONTAINS:

- Hanger 24" (610mm)
(can be ceiling mounted or wall mounted)
- Strip Brackets 8" (200mm)
(PVC strip pre-attached to strip brackets)



HANGING TYPE (1) STANDARD MODELS

(hanger + brackets method)
some hardware required

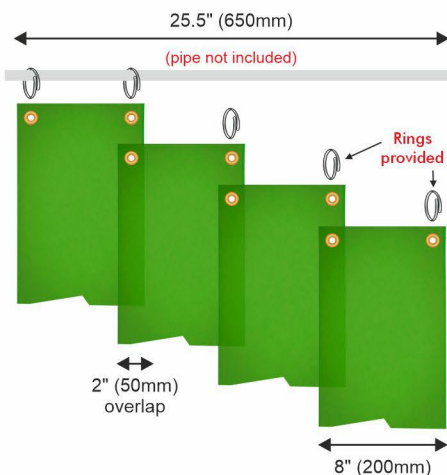
Models	Sizes (width x height)	Components
SPSD67HB	6' x 7' (180 x 210cm)	2ft hangers x 3pcs 12 Bracket with PVC strips 7ft ht.
SPSD68HB	6' x 8' (180 x 240cm)	2ft hangers x 3pcs 12 Bracket with PVC strips 8ft ht.
SPSD610HB	6' x 10' (180 x 300cm)	2ft hangers x 3pcs 12 Bracket with PVC strips 10ft ht.
SPSD87HB	8' x 7' (240 x 210cm)	2ft hangers x 4pcs 16 Bracket with PVC strips 7ft ht.
SPSD88HB	8' x 8' (240 x 240cm)	2ft hangers x 4pcs 16 Bracket with PVC strips 8ft ht.
SPSD810HB	8' x 10' (240 x 300cm)	2ft hangers x 4pcs 16 Bracket with PVC strips 10ft ht.
SPHANGKIT2	Hanger Kit, 24" hanger + 4 brackets with hardware	

HANGING TYPE 2

(hang using rings method)
pipe or hooks required

PACKAGE CONTAINS:

- PVC Strips 8" (200mm) &
Rings to hang pvc strip



HANGING TYPE (2) STANDARD MODELS

(rings included)
pipe or hooks required

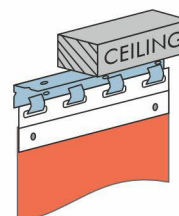
Models	Sizes (width x height)	Components
SPSD67R	6' x 7' (180 x 210cm)	12 PVC strips 7ft height, 13 rings
SPSD68R	6' x 8' (180 x 240cm)	12 PVC strips 8ft height, 13 rings
SPSD610R	6' x 10' (180 x 300cm)	12 PVC strips 10ft height, 13 rings
SPSD87R	8' x 7' (240 x 210cm)	16 PVC strips 7ft height, 17 rings
SPSD88R	8' x 8' (240 x 240cm)	16 PVC strips 8ft height, 17 rings
SPSD810R	8' x 10' (240 x 300cm)	16 PVC strips 10ft height, 17 rings
SPRING2	2" (50mm) Dia Steel Ring	

2 MOUNTING METHODS

'Hanging Type 1' can be
done in 2 methods

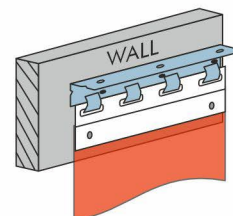
(1) Ceiling Mount

Hanger attaches to horizontal surface



(2) Wall Mount

Hanger attaches to vertical surface



ORDER STRIPS 1-1/2" SHORTER IN HEIGHT
TO ACCOMMODATE HARDWARE.

SCAN QR CODE FOR
ASSEMBLY INSTRUCTION



CUSTOM SIZES AVAILABLE

To order your
Custom Size PVC Strip Door
Please specify...

- 1) Total Width of doorway opening
- 2) Total Height of doorway opening
- 3) Hanging Type 1 or 2 (see above)
- 4) Specify Colour

**STRIP DOORS
AVAILABLE
COLOURS**



Clear



Yellow
(transparent)



Green
(transparent)



Orange
(transparent)



Welding Curtain Swivel Arms

Swivel Arms:

- For extending welding screen coverage
- Create 3-sided welding booths
- **Easy fit - no tools required**
- Swivel arms are supplied with 1800mm/6ft height curtains
- 2 models available:

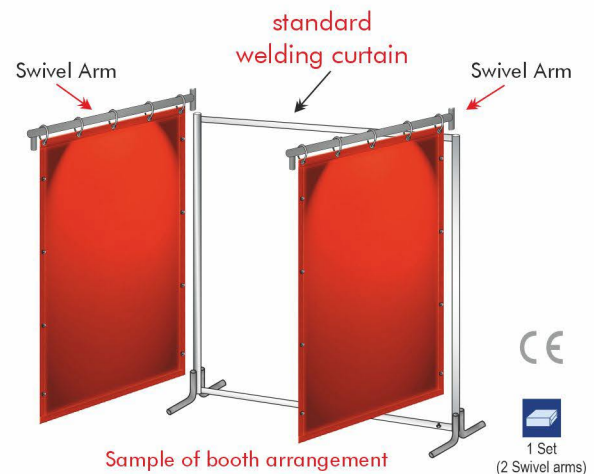
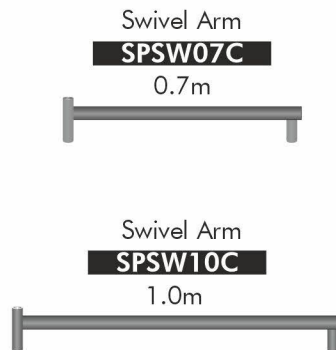


Table Top Welding Curtains

- For portable welding safety & protection (folds & fits into box)
- Magnetic Base Curtain Frame
- For secure hold on welding table
- No assembly required

- Spare curtain available → **SPC3630TT**
SPC3636TT
- For 7 available colours see pg 44

Magnetic Base Curtain Frame

SPFC3630TT

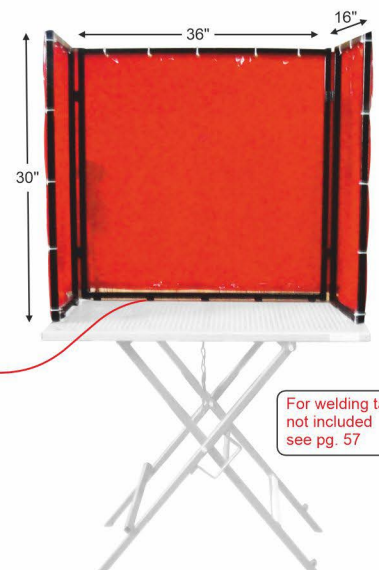
Table Top Curtain
Net Weight: 9.00 kg

9 Magnets in frame
Prevents frame from toppling



SPFC3636TT

36" height also available
Net Weight 12.00 kg



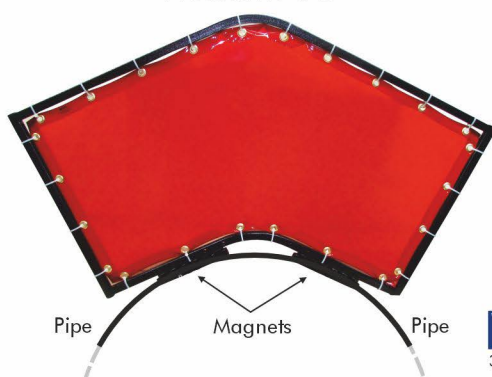
1 Pc

Pipe Welding Curtains

Curtains with Magnetic Frames offer stability to the welding curtain from being moved by wind pressure. during field use applications.

SPFCMAGCPVC

Curved Magnetic Frame
PVC Screen 19" x 45"



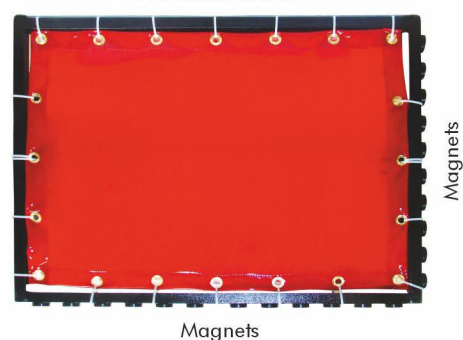
3.8 kg



1 Pc

SPFCMAGPVC

Magnetic Frame
PVC Screen 20" x 26"



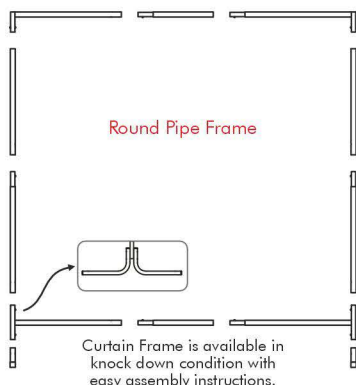
3.2 kg



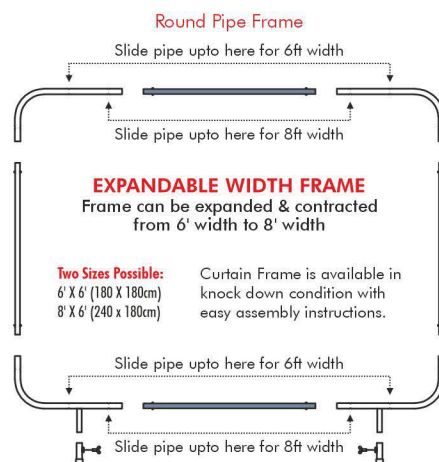
1 Pc



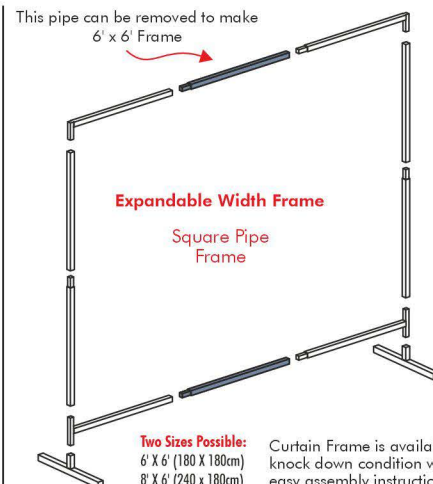
WELDING CURTAIN FRAMES



Model #	Width	Height
SPF46	4' (120cm)	6' (180cm)
SPF66	6' (180cm)	6' (180cm)
SPF86	8' (240cm)	6' (180cm)
SPF106	10' (300cm)	6' (180cm)

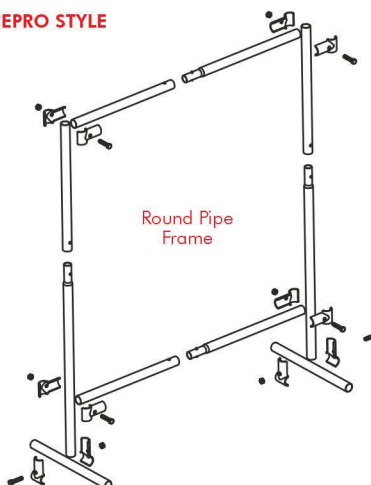
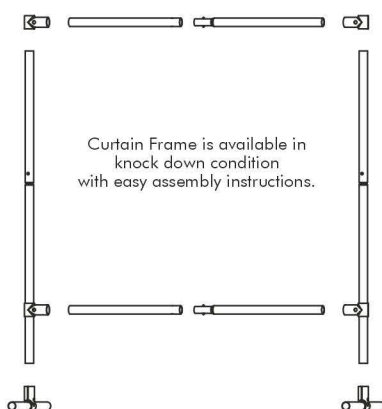


Model #	Width	Height
SPF86REXPT	6'-8' (180-240cm)	6' (180cm)

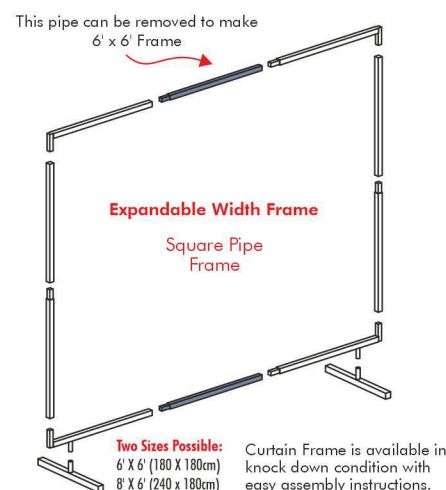


Model #	Width	Height
SPF86SQEXP	6'-8' (180-240cm)	6' (180cm)

EUROPEAN / CEPRO STYLE



Model #	Curtain Width	Curtain Height
SPF200200	190cm	170cm



Model #	Width	Height
SPSQF6686	6'-8' (180-240cm)	6' (180cm)

ACCESSORIES FOR WELDING CURTAIN FRAME

OPTIONAL CASTORS

WLC25T
2.5"(65mm) Castor



Packing
40 pcs

WLC25TB
2.5" (65mm) Castor with brake



Packing
40 pcs

WLC25T4WC 4 pcs Castor Kit
Optional Castor kit for welding curtains
Kit Contains : 4 castors
(2 with brake + 2 without brake + hardware)

Packing
10 kit

CURTAIN HANGING

SPNT8
8"(200mm)Nylon Tie



Packing
500 pcs

SPRINGV
V-Steel Ring for Folding Curtain
68mm x 44mm



Packing
500 pcs

SPRING2
2"(50mm)Dia Steel Ring for Folding Curtain



Packing
500 pcs

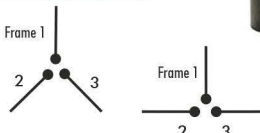
CURTAIN HANGING

Frame Connector is used to connect two or more welding curtain frames to make a long welding curtain wall of any length.

SPWFC22
2 Frame Connector
Combinations Possible



SPWFC33
3 Frame Connector
Combinations Possible





Welspring welding blankets are made from high temperature fiberglass woven fabrics, in varying thickness. The fabrics can be uncoated or coated for varying applications. We offer uncoated fiberglass & Silica welding blankets as well as Neoprene coated, Graphite coated blankets. Other coatings are available on request. Welspring Welding Blankets provide protection from sparks, Spatter and slag generated by welding or metal-cutting applications.

• Standard sizes are: 1m x 1m, 2m x 1m, 2m x 2m.

• Other sizes can be made upon request.



Welding Blanket

WELDING BLANKETS TYPES AVAILABLE

FIBERGLASS UNCOATED

Temp. Range: **600°C / 1100°F**



Approx. Thickness	Fabric Wt.		Fabric Roll	Welding Blanket	Welding Blanket	Welding Blanket
	g/m ²	oz/yd ²	50m x 1m (164ft x 3.3ft) 50m x 2m (164ft x 6.5ft)	1m x 1m ↓	2m x 1m ↓	2m x 2m ↓
0.8mm	820	24.2	SPFGU1508	SPWBFG118	SPWBFG218	----
0.8mm	820	24.2	SPFGU2508	----	----	SPWBFG228
1.5mm	1050	31.0	SPFGU15015	SPWBFG1115	SPWBFG2115	----

FIBERGLASS NEOPRENE COATED

Temp. Range: **600°C / 1100°F**



Approx. Thickness	Fabric Wt.		Fabric Roll	Welding Blanket	Welding Blanket
	g/m ²	oz/yd ²	50m x 1m 164ft x 3.3ft	1m x 1m ↓	2m x 1m ↓
0.8mm	760	22.4	SPFGN1508	SPWBFGN118	SPWBFGN218
1.5mm	1220	36.0	SPFGN15015	SPWBFGN1115	SPWBFGN2115

FIBERGLASS GRAPHITE COATED

Temp. Range: **750°C / 1400°F**



Approx. Thickness	Fabric Wt.		Fabric Roll	Welding Blanket	Welding Blanket	Welding Blanket
	g/m ²	oz/yd ²	50m x 1m (164ft x 3.3ft) 50m x 2m (164ft x 6.5ft)	1m x 1m ↓	2m x 1m ↓	2m x 2m ↓
0.8mm	860	25.4	SPFGG1508	SPWBFGG118	SPWBFGG218	----
0.8mm	860	25.4	SPFGG2508	----	----	SPWBFGG228
1.7mm	1750	51.6	SPFGG15017	SPWBFGG1117	SPWBFGG2117	----

SILICA UNCOATED

Temp. Range: **1100°C / 2000°F**



Approx. Thickness	Fabric Wt.		Fabric Roll	Welding Blanket	Welding Blanket
	g/m ²	oz/yd ²	50m x 1m 164ft x 3.3ft	1m x 0.9m ↓	2m x 0.9m ↓
0.6mm	600	17.7	SPSIL9506	SPWBSIL916	SPWBSIL926

Welding blankets are supplied with eyelets 1m apart.

Welding Blanket packed in polybags (Pvt branding possible)



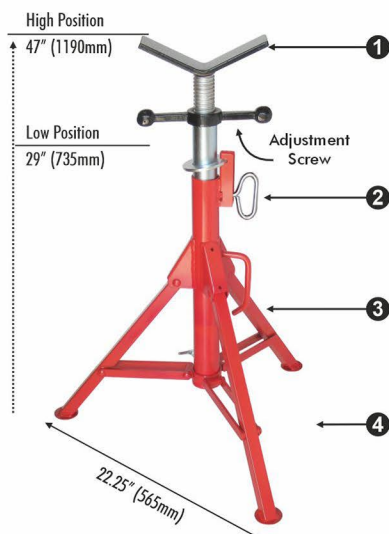


PIPE STANDS S-TYPE COMPATIBLE (FOLDING) MODELS

PSHJV18S

Pipe Stand S-Type Hi-J

LOAD CAPACITY
2500Lbs / 1135Kg



10.7 Kg
23.59 Lb



Box Size:
7 7/8" x 8 1/4" x 34 1/2"
197 x 222 x 876mm

20ft
575 pcs

PSLJV18S

Pipe Stand S-Type Lo-J

LOAD CAPACITY
2500Lbs / 1135Kg



8.8 Kg
19.40 Lb



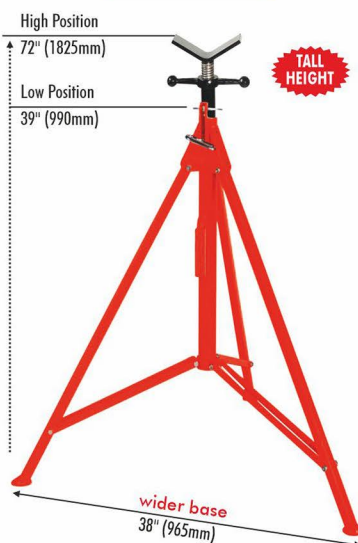
Box Size:
7 7/8" x 8 1/4" x 25 1/2"
197 x 222 x 654mm

20ft
790 pcs

PSHBV18S

Pipe Stand S-Type HB

LOAD CAPACITY
2500Lbs / 1135Kg



11.0 Kg
24.25 Lb



Box Size:
9 1/4" x 10 1/4" x 44 1/2"
235 x 260 x 1124mm

20ft
465 pcs

FOLDING MODELS with COLLAPSIBLE LEGS

V-Head Model# PSVH18S
in Supplied as Standard

- 1 V-head
- 2 T-handle for extra safety in securing V-head
- 3 Heavy duty legs
- 4 Wider tripod leg gap for extra stability.

ROLLER HEADS

Available for all models



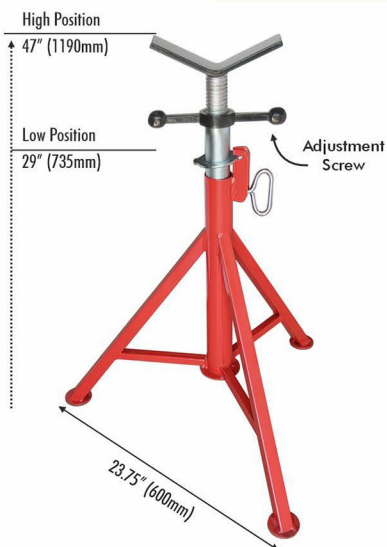
Various Roller & V-Heads
Options Available
see pg. 56

PIPE STANDS S-TYPE COMPATIBLE (NON-FOLDING) MODELS

PSPROJV18S

Pipe Stand S Type Proj

LOAD CAPACITY
2000Lbs / 900Kg



10.0 Kg
22.04 Lb

Packed without box
in bubble wrap
Volume: 0.05625 cbm

20ft
530 pcs

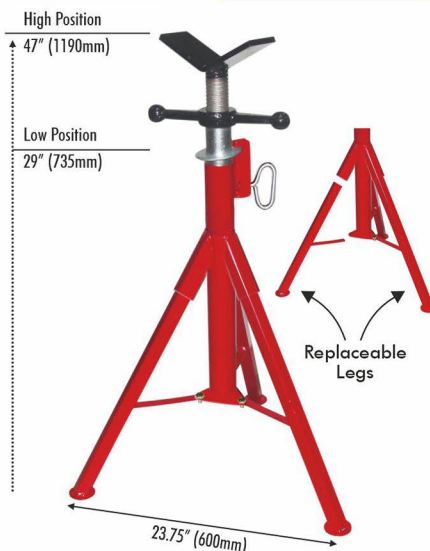
PSPROJSV18S

S Type Proj Small
Also available
Net Weight: 8.0 Kg
20ft: 780 pcs.

PSHDJV18S

Pipe Stand HDJ Type

LOAD CAPACITY
2500Lbs / 1135Kg



10.0 Kg
22.04 Lb

Box Size:
24" x 10 1/2" x 6 1/2"
610 x 265 x 165mm

1034 pcs (non-palletized)
672 pcs (palletized)

PSHDJSV18S

HDJ type Small
Also available
Net Weight: 8.0 Kg
20ft: 980 pcs.

PSFSJV18SR

Pipe Stand S Type FSJ

LOAD CAPACITY
3500Lbs / 1600Kg



11.4 Kg
25.13 Lb

Packed without box
in bubble wrap
Volume: 0.07009 cbm

20ft
465 pcs



PIPE STANDS ROLLER HEAD COMBINATIONS

PSHJRH24SE

Pipe Stand with Roller Head

LOAD CAPACITY
2500Lbs / 1135Kg



HEAVY DUTY ROLLER HEAD
OPTION AVAILABLE

PSHJRH12S

LOAD CAPACITY
3000Lbs / 1360Kg



13.0 Kg



Box Packed

20ft



584 pcs

PSPROJRH24SE

Pipe Stand with Roller Head

LOAD CAPACITY
2500Lbs / 1135Kg



HEAVY DUTY ROLLER HEAD
OPTION AVAILABLE

PSPROJRH12S

LOAD CAPACITY
3000Lbs / 1360Kg



12.3 Kg



Packed without box
in bubble wrap
Volume: 0.05625 cbm

20ft



530 pcs

PSFSJRH24SE

Pipe Stand with Roller Head

LOAD CAPACITY
2500Lbs / 1135Kg



HEAVY DUTY ROLLER HEAD
OPTION AVAILABLE

PSFSJRH12S

LOAD CAPACITY
3000Lbs / 1360Kg



x Kg



x Lb

Packed without box
in bubble wrap
Volume: 0.07009 cbm

20ft



465 pcs

HEAVY DUTY PIPE STANDS (FOLDING MODELS)

• 1.5" (38mm) dia threaded tube
• 1" (25mm) dia solid threaded rod



Model#	High Position	Low Position	Wide	Weight
PSHYB12V18SR	25" (635mm)	16" (405mm)	19½" (495mm)	10.2 Kg
PSHYB22V18SR	36" (910mm)	26" (660mm)	27" (685mm)	11.3 Kg
PSHYB30V18SR	52" (1,320mm)	32" (810mm)	33½" (850mm)	13.2 Kg

3 Sizes Available



SUPER PIPE STANDS (FULLY WELDED)

Model#	High Position	Low Position	Wide	Weight
PSSPS12VSS40	30" (762mm)	21" (533mm)	21" (530mm)	17.4 Kg
PSSPS22VSS40	48" (1219mm)	32" (812mm)	26¼" (666mm)	23.0 Kg
PSSPS30VSS40	61" (1549mm)	38" (965mm)	26¼" (666mm)	26.6 Kg

3 Sizes Available

LOAD CAPACITY
10,000Lbs / 4500Kg

DOUBLE PIPE STAND COMBINATION With DOUBLE ROLLER HEADS

Roller Head 36" or 48" with
SUPER HEAVY DUTY PIPE STANDS

PSSPS30RH36

for 36" pipe dia
Net Wt. 68 kg
(combo weight)

PSSPS30RH48

for 48" pipe dia
Net Wt. 100 kg
(combo weight)

LOAD CAPACITY
12,000Lbs / 5400Kg



- 3 pcs. combo
- 2x Pipe stands packed in bubble wrap
- 1x Roller head packed in wooden box

WELDING PIPE STANDS

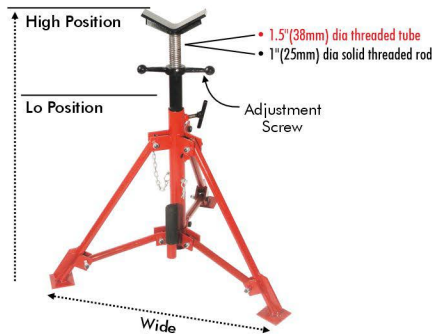
WELSPRING UNIVERSAL
An ISO 9001:2015 Certified Company



HEAVY DUTY PIPE STANDS (FOLDING MODELS)

LOAD CAPACITY
5,000Lbs / 2300Kg

3 Sizes Available

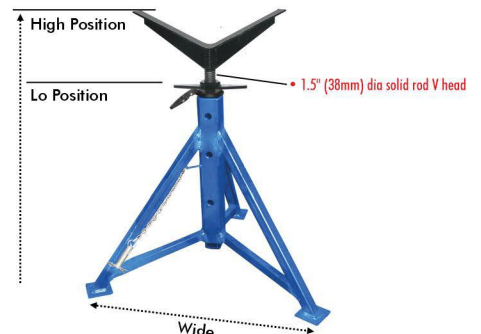


Model#	High Position	Low Position	Wide	Weight
PSHYB12V18SR	25" (635mm)	16" (405mm)	19½" (495mm)	10.2 Kg
PSHYB22V18SR	36" (910mm)	26" (660mm)	27" (685mm)	11.3 Kg
PSHYB30V18SR	52" (1,320mm)	32" (810mm)	33½" (850mm)	13.2 Kg

SUPER PIPE STANDS (FULLY WELDED)

LOAD CAPACITY
10,000Lbs / 4500Kg

3 Sizes Available



Model#	High Position	Low Position	Wide	Weight
PSSPS12VSS40	30" (762mm)	21" (533mm)	21" (530mm)	17.4 Kg
PSSPS22VSS40	48" (1219mm)	32" (812mm)	26¼" (666mm)	23.0 Kg
PSSPS30VSS40	61" (1549mm)	38" (965mm)	26¼" (666mm)	26.6 Kg

MAX PIPE STANDS

PSMX5RC

Pipe Stand Max 5 Legs
with Rubber coated castors
& Roller V-head



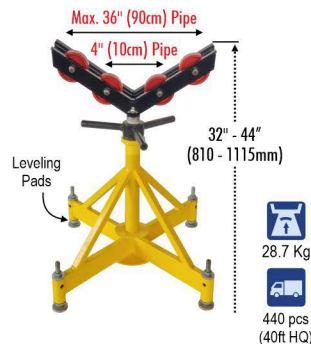
LOAD CAPACITY 2500 Lbs / 1135 Kg

PSMX5PC

with PVC coated castors
(also available)

PSMX4LP

Pipe Stand Max 4 Legs
with Leveling Pads & Roller V-head



LOAD CAPACITY 3000 Lbs / 1360 Kg

MAX PIPE STAND ACCESSORIES

Choose any combination of these accessories to customize MAX pipe stand

PSMXVHSTL

V-head Roller
Steel Wheels



PSMXVHRBR

V-head Roller
Rubber Wheels



PSMXVHSS

V-head
SS Sleeves



PSMXBTHSS

V-head
SS Ball Transfers



PSMXF5

Max Frame 5 Legs
(without wheels)



PSMXF4

Max Frame 4 Legs
(without wheels)



PSMXWLPVC

PVC Coated
Castors



Leveling
Pads

PSMXWLRBR

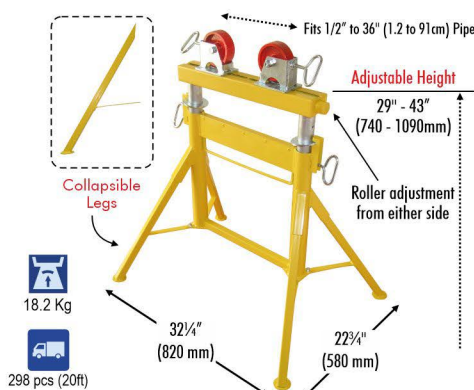
Rubber Coated
Castors



SAWHORSE PIPE WELDING STANDS

PSSHAARAHKD

- Sawhorse Stand
- Collapsible Legs
- Adjustable Height



LOAD CAPACITY 2000 Lbs / 900 Kg

PSSHAARAH

- Sawhorse Stand
- Welded Legs
- Adjustable Height

PSSHAARKD

Sawhorse Stand Knock Down
with Fix Height



PSFSJVHSTL

Pipe Stand with
Large V-head



PSFSJVHNNW

Pipe Stand with
Large V-head



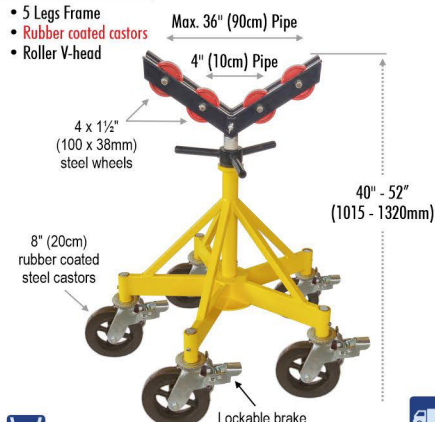
LOAD CAPACITY 2500Lbs / 1135Kg



MAX PIPE STANDS

PSMX5RC

- 5 Legs Frame
- Rubber coated castors
- Roller V-head



56.5 Kg

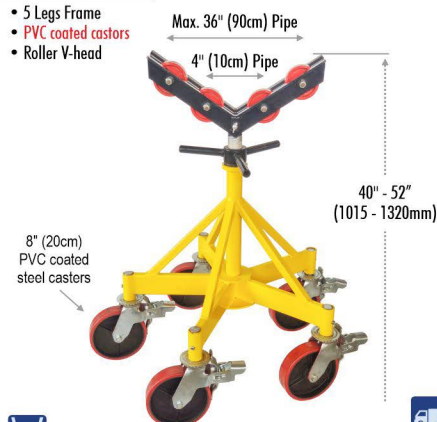
LOAD CAPACITY 2500 Lbs / 1135 Kg



330 pcs
(40ft HQ)

PSMX5PC

- 5 Legs Frame
- PVC coated castors
- Roller V-head



56.5 Kg

LOAD CAPACITY 2500 Lbs / 1135 Kg



330 pcs
(40ft HQ)

PSMX4LP

- 4 Legs Frame
- Leveling pads
- Roller V-head



28.7 Kg

LOAD CAPACITY 3000 Lbs / 1360 Kg



440 pcs
(40ft HQ)

MAX PIPE STAND ACCESSORIES

CHOOSE ANY COMBINATION (FRAME+HEAD+WHEEL) TO CUSTOMIZE MAX PIPE STAND
MAX LOAD CAPACITY OF COMBINATION = MINIMUM LOAD CAPACITY OF LEAST CAPACITY COMPONENT

CHOOSE FRAME

PSMXF5

Max Frame 5 Legs
(without wheels)



**Load Capacity
5000 Lbs (2300 Kg)**

PSMXF4

Max Frame 4 Legs
(without wheels)



**Load Capacity
5000 Lbs (2300 Kg)**

CHOOSE HEAD

PSMXVHNW

V-head
No Wheels

**Load Capacity:
5000 Lbs (2300 Kg)**



PSMXVHSS

V-head with
Roller Stainless Steel Wheels

**Load Capacity:
2500 Lbs (1135 Kg)**



PSMXBTHSS

V-head with
SS Ball Transfers

**Load Capacity:
1000 Lbs (454 Kg)**



PSMXVHSTL

V-head with
Roller Steel Wheels

**Load Capacity:
2500 Lbs (1135 Kg)**



PSMXVHRBR

V-head with
Roller Rubber Wheels

**Load Capacity:
1000 Lbs (454 Kg)**



PSMXVHSLVSS

V-head with
SS Sleeves

**Load Capacity:
1000 Lbs (454 Kg)**



CHOOSE WHEEL

PSMXWLRBR

Rubber Castors

**Load Capacity Per Wheel:
900 Lbs (408 Kg)**



PSMXWLPVC

PVC Coated
Steel Castors

**Load Capacity Per Wheel:
900 Lbs (408 Kg)**



PSMXLVLP1

Leveling Pads

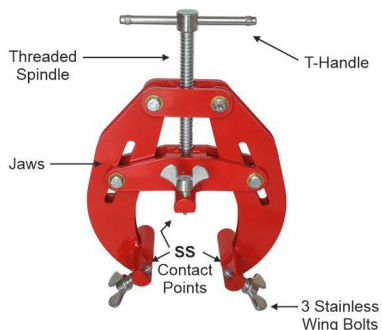
**Load Capacity:
3000 Lbs (1360 Kg)**





PIPE WELDING CLAMP

- All Steel Construction
- Powder Coated Finish
- Stainless Steel Contact points & alignment screws



Pipe Welding Clamps are used to align pipes/fittings and other cylindrical work pieces for welding. It includes a quick acting feature for fast installation and use.

Can be used on stainless steel pipe also.

PSPWC125SS



PSPWC26SS



PSPWC514SS



Part No.	Pipe Diameter Range (D)		Weight		Packing
PSPWC125SS	1 - 2.5"	25 - 63mm	4.63 lbs	2.10 kg	10 pcs
PSPWC26SS	2 - 6"	50 - 152mm	9.26 lbs	4.20 kg	5 pcs
PSPWC514SS	5 - 14"	127 - 366mm	21.16 lbs	9.60 kg	2 pcs

PIPE WELDING CLAMP APPLICATIONS



REPLACEMENT PIPE STAND ROLLER HEADS

PSRH4125C

All Steel Cast Wheel (painted)



1.00 Kg



10 Pcs

Wheel Dia	Width	Hole Dia
4"	1.25"	0.50"
100mm	32mm	13mm

PSRH415C

All Steel Cast Wheel (painted)



1.30 Kg



10 Pcs

Wheel Dia	Width	Hole Dia
4"	1.5"	0.50"
100mm	37mm	13mm

PSRH41SE

Steel Wheel (painted)



1.6 Kg



10 Pcs

Wheel Dia	Width	Hole Dia
4"	1.00"	0.50"
100mm	26mm	13mm

PSRH41R

Rubber Wheel



0.5 Kg



10 Pcs

Wheel Dia	Width	Hole Dia
4"	1.00"	0.50"
100mm	26mm	13mm

PSRH3125

Steel Wheel



1.2 Kg



10 Pcs

Wheel Dia	Width	Hole Dia
3"	1.25"	0.50"
75mm	32mm	13mm

PSRH4125

Steel Wheel



2.3 Kg



10 Pcs

Wheel Dia	Width	Hole Dia
4"	1.25"	0.50"
100mm	32mm	13mm

PSRH63C

All Steel Cast Wheel



4.3 Kg



5 Pcs

Wheel Dia	Width	Hole Dia
6"	3"	1"
150mm	75mm	25mm

PSRH63CP

Polyurethane Coated Steel Cast Wheel



4.4 Kg



5 Pcs

Wheel Dia	Width	Hole Dia
6"	3"	1"
150mm	75mm	25mm



PIPE STAND HEAD ACCESSORIES

J-Compatible = 25mm (1") dia spindle | S-Compatible = 38mm (1½") dia spindle

PSVH18S

S - Compatible model

V-Head 18"



PSVH18

J - Compatible model

Load Capacity	2500 Lbs	1135 Kg
Weight	6.0 Lbs	2.7 Kg
For Pipe Dia	12-457mm	1/2-18"

PSVH18SR

S - Compatible model

V-Head 18"



PSVH18R

J - Compatible model

Load Capacity	5000 Lbs	2300 Kg
Weight	6.6 Lbs	3.0 Kg
For Pipe Dia	12-457mm	1/2-18"

PSVH28S

S - Compatible model

V-Head 28"



PSVH28

J - Compatible model

Load Capacity	5000 Lbs	2300 Kg
Weight	11.0 Lbs	5.0 Kg
For Pipe Dia	50-710mm	2-28"

PSVH40S

S - Compatible model

V-Head 40"



PSVH40

J - Compatible model

Load Capacity	10000 Lbs	4500 Kg
Weight	10.4 Lbs	4.7 Kg
For Pipe Dia	12-1016mm	1/2-40"

PSVHSS40

S - Compatible model

V-Head 40"

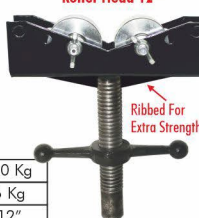


Load Capacity	10000 Lbs	4500 Kg
Weight	10.4 Lbs	4.7 Kg
For Pipe Dia	50-1016mm	2-40"

PSRH12S

S - Compatible model

Roller Head 12"



PSRH12

J - Compatible model

Load Capacity	5000 Lbs	2300 Kg
Weight	12.3 Lbs	5.6 Kg
For Pipe Dia	25-300mm	1-12"

PSRH24S

S - Compatible model

Roller Head 24"



PSRH24

J - Compatible model

Load Capacity	5000 Lbs	2300 Kg
Weight	18.5 Lbs	8.4 Kg
For Pipe Dia	50-600mm	2-24"

Roller Head with 1" dia Solid Dual Spindles



PSRH36
N.W. : 28.0 Kg
for 36" pipe dia

Load Capacity:
12000Lb / 5400Kg

PSRH48
N.W. : 57.0 Kg
for 48" pipe dia

PSRH24SE

S - Compatible model

STEEL Roller-Head 24"



PSRH24E

J - Compatible model

Load Capacity	3500 Lbs	1600 Kg
Weight	12.3 Lbs	5.6 Kg
For Pipe Dia	50-600mm	2-24"

PSRH24SER

S - Compatible model

RUBBER Roller-Head 24"



PSRH24ER

J - Compatible model

Load Capacity	1000 Lbs	450 Kg
Weight	7.0 Lbs	3.2 Kg
For Pipe Dia	50-600mm	2-24"

PSRH24SEN

S - Compatible model

NYLON Roller-Head 24"



PSRH24EN

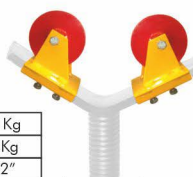
J - Compatible model

Load Capacity	1000 Lbs	450 Kg
Weight	7.0 Lbs	3.2 Kg
For Pipe Dia	50-600mm	2-24"

PSRH12SESO

S - Compatible model

Roller Head 12"
Slide on STEEL wheels



PSRH12ESO

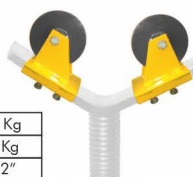
J - Compatible model

Load Capacity	1000 Lbs	450 Kg
Weight	4.1 Lbs	1.9 Kg
For Pipe Dia	25-300mm	1-12"

PSRH12SERSO

S - Compatible model

Roller Head 12"
Slide on RUBBER wheels



PSRH12SERO

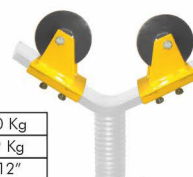
J - Compatible model

Load Capacity	1000 Lbs	450 Kg
Weight	4.1 Lbs	1.9 Kg
For Pipe Dia	25-300mm	1-12"

PSRH12SENSO

S - Compatible model

Roller Head 12"
Slide on NYLON wheels



PSRH12SENRO

J - Compatible model

Load Capacity	1000 Lbs	450 Kg
Weight	4.1 Lbs	1.9 Kg
For Pipe Dia	25-300mm	1-12"

PSBTH

Ball Transfer Head
Slides over a V-head

- BTH for use with a pipe stand V-head
- Require 2 pcs per V-Head
- Sold as a Pair (Set)

Load Capacity	1000 Lbs	450 Kg
Weight	2.9 Lbs	1.3 Kg

PSBTHSS

Ball Transfer Head
with Stainless Steel Ball

Slide on/off



PSBTHR

Ball Transfer Head
Slides over a Ribbed V-head

Photo showing
Model# PSBTH

PSBTH2

Dual Ball Transfer Head
Slides over a V-head

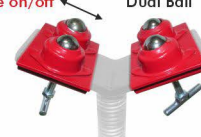
- BTH for use with a pipe stand V-head
- Require 2 pcs per V-Head
- Sold as a Pair (Set)

Load Capacity	1000 Lbs	450 Kg
Weight	3.5 Lbs	1.7 Kg

PSBTH2SS

Dual Ball Transfer Head
with Stainless Steel Ball

Slide on/off



PSBTH2R

Dual Ball Transfer Head
Slides over a Ribbed V-head

Photo Showing
Model# PSBTH2



MIWT402436

Portable Foldable
Welding Table

LOAD CAPACITY

180Kg / 400Lbs



Features

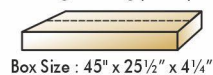
- Heavy steel mesh table top
- Table Dimension: 40"(L)x24"(W) (100x60cm)
- Folding legs
- Load capacity: 180kg (400Lbs)
- 2 Pc x 6" wheel kit (Optional)
- Colour: Black, Yellow or Blue
- Ship Weight: 31kg (68 Lbs)

Wheel kit available MIWT40WK6

- includes :
- 6" wheel x 2pcs
 - Axel Rod
 - Hardware



Weight : 31kg (68Lbs)



Box Size : 45" x 25 1/2" x 4 1/4"

MIWT402436V2

Portable Foldable
Welding Table

LOAD CAPACITY

180Kg / 400Lbs



Features

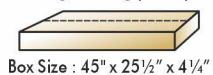
- Galvanized 14G steel sheet table top
- Table Dimension: 40"(L)x24"(W) (100x60cm)
- Folding legs
- Load capacity: 180kg (400Lbs)
- 2 Pc x 6" wheel kit (Optional)
- Colour: Black, Yellow or Blue
- Ship Weight: 31kg (68 Lbs)

Wheel kit available MIWT40WK6

- includes :
- 6" wheel x 2pcs
 - Axel Rod
 - Hardware



Weight : 31kg (68Lbs)



Box Size : 45" x 25 1/2" x 4 1/4"

MIWT362036NT

Portable Welding Table
model without castors

30mm hole
on 4 corners to hold Mig Torch



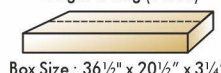
Features

- Galvanized 14G steel sheet table top
- Table Dimension: 36"(L) x 20"(W) (90x50cm)
- Slag tray
- Load capacity: 100kg (220Lbs)
- 4 Pcs x 2.5" (65mm) Castors (Optional)
- Colour: Black, Yellow or Blue
- Ship Weight: 18kg (40Lbs)

MIWT36CK25

Castor Kit (optional)
Not part of standard
equipment
(see pg. 46)

Weight : 20kg (44Lbs)



Box Size : 36 1/2" x 20 1/2" x 3 1/4"

MIWT362036NTC

Portable Welding Table
model with castors

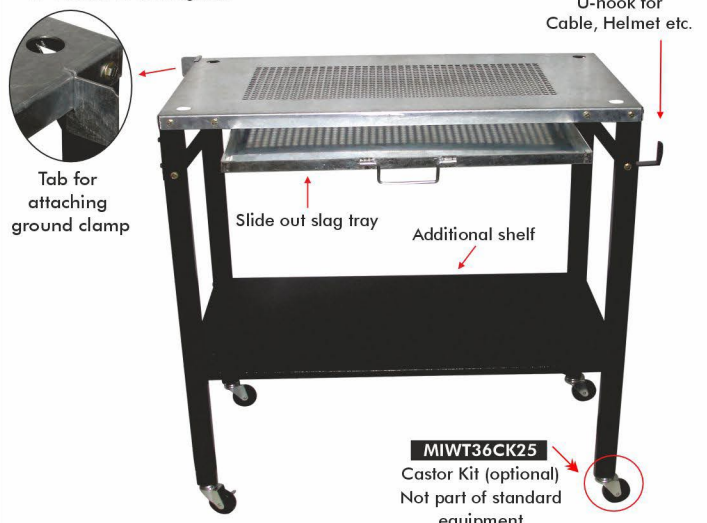
LOAD CAPACITY

100Kg / 220Lbs

MIWT362036NT2

Portable Welding Table
model without castors

30mm hole
on 4 corners to hold Mig Torch



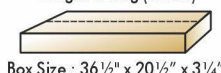
Features

- Galvanized 14G steel sheet table top
- Table Dimension: 36"(L) x 20"(W) (90x50cm)
- Slag tray
- Load capacity: 100kg (220Lbs)
- Additional bottom shelf
- 4 Pcs x 2.5" (65mm) Castors (Optional)
- Colour: Black, Yellow or Blue
- Ship Weight: 20kg (44Lbs)

MIWT36CK25

Castor Kit (optional)
Not part of standard
equipment
(see pg. 46)

Weight : 23kg (50Lbs)



Box Size : 36 1/2" x 20 1/2" x 3 1/4"



CYLINDER CARTS BELOW ARE AVAILABLE IN 2 PACKING FORMS:

(1) Knock Down (KD) unassembled form, packed in a box, with assembly instructions. This KD form is suitable for economical storage & transportation.

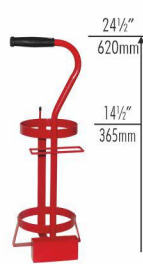
(2) Assembled (fully welded) form (only wheels unassembled), packed in bubble wrap only. Due to higher volume, this costs more to transport.

CYHCSB6

- Tank Tote for Single Cylinder
- Max. Cylinder Diameter 6 1/2" (165mm)

1.65 Kg
6 pcs
924 pcs

LOAD CAPACITY
7 Kg/15 Lbs



CYHTT

- Tank Tote for Double Cylinder
- Max. Cylinder Diameter 4 1/2" (115mm) & 5 1/2" (140mm)

1.95 Kg
1 pc
620 pcs

LOAD CAPACITY
15 Kg/33 Lbs



CyT8SH1

Knock Down

CyT8SH1A

Assembled

Solid Rubber Wheels

- Wheel Size Ø 8" (200mm)
- Max. Cylinder Ø 7 1/2" (190mm)
- Single Cylinder

LOAD CAPACITY
50 Kg/110 Lbs

7.8 Kg

985 pcs KD*
xx pcs Assembled



CyT8CH1

Knock Down

CyT8CH1A

Assembled

Solid Rubber Wheels

- Wheel Size Ø 8" (200mm)
- Max. Cylinder Ø 8 1/2" (215mm)
- Single Cylinder

LOAD CAPACITY
50 Kg/110 Lbs

645 pcs KD*
xx pcs Assembled

8.4 Kg



CyT6SH

Knock Down

CyT6SHA

Assembled

Solid Rubber Wheels

- Wheel Size Ø 6" (150mm)
- Max. Cylinder Ø 7 1/2" (190mm)
- Double Cylinder

LOAD CAPACITY
100 Kg/220 Lbs

8.0 Kg

1210 pcs KD*
xx pcs Assembled



CyT8SH

Knock Down

CyT8SHA

Assembled

Solid Rubber Wheels

- Wheel Size Ø 8" (200mm)
- Max. Cylinder Ø 7 1/2" (190mm)
- Double Cylinder

LOAD CAPACITY
100 Kg/220 Lbs

10.7 Kg

715 pcs KD*
176 pcs Assembled



CyT8TH

Knock Down

CyT8THA

Assembled

Solid Rubber Wheels

- Wheel Size Ø 8" (200mm)
- Max. Cylinder Ø 7 1/2" (190mm)
- Double Cylinder

LOAD CAPACITY
100 Kg/220 Lbs

10.7 Kg

740 pcs KD*
176 pcs Assembled



CyT8THM

Knock Down

CyT8THMA

Assembled

Solid Rubber Wheels

- Wheel Size Ø 8" (200mm)
- Max. Cylinder Ø 7 1/2" (190mm)
- Double Cylinder

LOAD CAPACITY
130 Kg/285 Lbs

12.3 Kg

740 pcs KD*
xx pcs Assembled



CyT8CH79

Knock Down

CyT8CH79A

Assembled

Solid Rubber Wheels

- Wheel Size Ø 8" (200mm)
- Max. Cylinder Ø 9 1/2" (225mm)
- Double Cylinder

LOAD CAPACITY
130 Kg/285 Lbs

12.4 Kg

885 pcs KD*
80 pcs Assembled





WELSPRING UNIVERSAL
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CYLINDER TRUCKS / CARTS

CyT8CH Knock Down

CyT8CHA Assembled

LOAD CAPACITY
130 Kg/285 Lbs

Solid Rubber Wheels

- Wheel Size Ø 8" (200mm)
- Max. Cylinder Ø 8½" (215mm)
- Double Cylinder



14.2 Kg



495 pcs KD*
132 pcs Assembled



CyT10CH Knock Down

CyT10CHA Assembled

LOAD CAPACITY
130 Kg/285 Lbs

Solid Rubber Wheels

- Wheel Size Ø 10" (250mm)
- Max. Cylinder Ø 9½" (240mm)
- Double Cylinder



16.2 Kg



440 pcs KD*
118 pcs Assembled



CyT10CHFF Knock Down

CyT10CHFFA Assembled

LOAD CAPACITY
130 Kg/285 Lbs

Flat Free Wheels

- Wheel Size Ø 10" (250mm)
- Max. Cylinder Ø 9½" (240mm)
- Double Cylinder



16.2 Kg



440 pcs KD*
118 pcs Assembled



NEW

CyT12CH Knock Down

CyT12CHA Assembled

LOAD CAPACITY
130 Kg/285 Lbs

Solid Rubber Wheels

- Wheel Size Ø 12" (305mm)
- Max. Cylinder Ø 9½" (240mm)
- Double Cylinder



18.3 Kg



415 pcs KD*
100 pcs Assembled



CyT14CH Knock Down

CyT14CHA Assembled

LOAD CAPACITY
200 Kg/440 Lbs

Solid Rubber Wheels

- Wheel Size Ø 14" (355mm)
- Max. Cylinder Ø 12½" (305mm)
- Double Cylinder



22.1 Kg



340 pcs KD*
70 pcs Assembled



CyT14CHV Knock Down

CyT14CHVA Assembled

LOAD CAPACITY
200 Kg/440 Lbs

Solid Rubber Wheels

- Wheel Size Ø 14" (355mm)
- Max. Cylinder Ø 9½" (240mm)
- Double Cylinder



22.1 Kg



340 pcs KD*
70 pcs Assembled



NEW

CyT16CH Knock Down

CyT16CHA Assembled

LOAD CAPACITY
200 Kg/440 Lbs

Solid Rubber Wheels

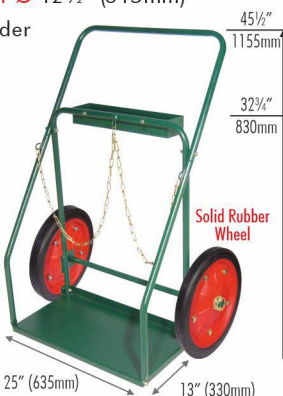
- Wheel Size Ø 16" (405mm)
- Max. Cylinder Ø 12½" (315mm)
- Double Cylinder



23.1 Kg



340 pcs KD*
70 pcs Assembled



CyT16CHFFV Knock Down

CyT16CHFFVA Assembled

LOAD CAPACITY
200 Kg/440 Lbs

Flat Free Wheels

- Wheel Size Ø 16" (405mm)
- Max. Cylinder Ø 9½" (240mm)
- Double Cylinder



23.1 Kg



340 pcs KD*
70 pcs Assembled



NEW

CyT16CHFF Flat Free Wheel Knock Down

CyT16CHFFA Flat Free Wheel Assembled

LOAD CAPACITY
200 Kg/440 Lbs

CyT16CHPN Pneumatic Wheel Knock Down

CyT16CHPNA Pneumatic Wheel Assembled

- Wheel Size Ø 16" (405mm)
- Max. Cylinder Ø 12½" (315mm)
- Double Cylinder



23.1 Kg



340 pcs KD*
70 pcs Assembled



CYLINDER TRUCKS / CARTS

WELSPRING UNIVERSAL
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CyT16CHL Assembled

Cylinder Truck with Lifting Eye

Flat Free Wheels

- Wheel Size $\varnothing$ 16" (405mm)
- Max. Cylinder $\varnothing$ 13" (330mm)
- 10" (255mm)
- Double Cylinder



LOAD CAPACITY
200 Kg / 440 Lbs



CyT16CHLF Assembled

Cylinder Truck with Firewall

Flat Free Wheels

- Wheel Size $\varnothing$ 16" (405mm)
- Max. Cylinder $\varnothing$ 13" (330mm)
- 10" (255mm)
- Double Cylinder



LOAD CAPACITY
200 Kg / 440 Lbs



CyT16CHLFF Assembled

Cylinder Truck with Firewall and Forklift Stirrups

Flat Free Wheels

- Wheel Size $\varnothing$ 16" (405mm)
- Max. Cylinder $\varnothing$ 13" (330mm)
- 10" (255mm)
- Double Cylinder



LOAD CAPACITY
200 Kg / 440 Lbs



CyT16CHLFFV Assembled

Cylinder Truck with Firewall

Flat Free Wheels

- Wheel Size $\varnothing$ 16" (405mm)
- Max. Cylinder $\varnothing$ 13" (330mm)
- 10" (255mm)
- Double Cylinder



LOAD CAPACITY
200 Kg / 440 Lbs



CyT14CH3W

Cylinder Truck with 3 Wheels

Solid Rubber Wheels

- Wheel Size $\varnothing$ 16" (405mm)
- Max. Cylinder $\varnothing$ 12 1/2" (315mm)
- Double Cylinder



LOAD CAPACITY
200 Kg / 440 Lbs



CyT10DH4W

Cylinder Truck with Dual Handle, 4 Wheels

- Front: 10" (250mm) Pneumatic Wheels
- Rear: 6" (150mm) Solid Rubber Wheels



LOAD CAPACITY
350 Kg / 770 Lbs





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CYLINDER HOLDER & WALL BRACKETS

13 Sizes available



Cylinder Holder & wall bracket features & uses :

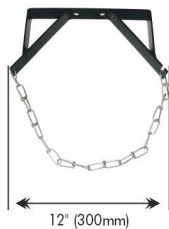
- Gas Cylinders to be safely secured during transportation or in factories, laboratories, on board ships, trucks, etc
- Meet insurance requirements and overcome hazard of loose gas cylinders
- Rubber gasket inside of the Cylinder Holder ensures better grip,

CYLINDER HOLDER (13 Sizes available)

MODEL Available	CYH104	CYH145	CYH105	CYH106	CYH107	CYH108	CYH185	CYH109	CYH110	CYH112	CYH114	CYH108S	CYH111S
SIZES													
inches	3 1/8 - 4 3/4	5 1/4 - 5 3/4	5 3/4 - 6 3/8	6 1/2 - 7 1/4	7 1/4 - 8	8 - 8 3/4	8 1/2 - 9	9 - 9 3/4	10 - 10 3/4	12 - 13	14 1/2 - 15 1/4	7 1/2 - 8 1/4	10 3/8 - 11 1/4
mm	98-110	133-145	145-160	165-184	184-203	203-222	215-228	228-247	254-273	305-330	368-387	193-209	270-285
Net Wt.													
KG	850 gms	980 gms	1.050 kg	1.150 kg	1.200 kg	1.300 kg	1.350 kg	1.400 kg	1.500 kg	1.700 kg	1.950 kg	1.200 kg	2.200 kg
LBS	1.870 lbs	2.160 lbs	2.300 lbs	2.535 lbs	2.645 lbs	2.865 lbs	2.975 lbs	3.085 lbs	3.300 lbs	3.745 lbs	4.300 lbs	2.645 lbs	4.850 lbs

CYHWB100

Cylinder Wall Bracket



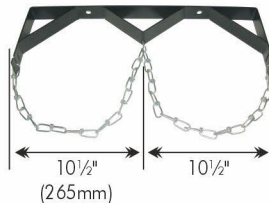
875 gms



25 Pcs

CYHWB200

Cylinder Wall Bracket



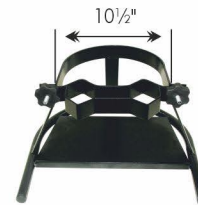
1.48 kg



14 Pcs

CYHBS79

Cylinder Stand



5.45 kg



6 Pcs

• FOR CYLINDER DIA FROM 4-12" (100-300mm) • SUITABLE FOR WALL MOUNT APPLICATIONS • EPOXY POWDER COATED

CYH1BELT

Cylinder Holder Single with nylon belt



900 gms



20 Pcs

CYH2BELT

Cylinder Holder Dual with nylon belt



3.0 Kg



8 Pcs

CYH3BELT

Cylinder Holder Triple with nylon belt



4.2 Kg



6 Pcs

WHEEL & CASTORS

SPARES FOR CYLINDER TRUCKS, MIG CARTS

• Solid Rubber Tyres • Metal Rim • Roller Bearings



WL16S WL14S WL12S WL10S WL8S WL6S WL6P

Model	WHEEL SIZE	TYRE WIDTH	WHEEL TYPE	AXLE BORE	NET WEIGHT
WL16S	16"	1.75"	Solid Rubber	1"	5.0kg
WL14S	14"	1.75"	Solid Rubber	1"	4.4kg
WL12S	12"	1.75"	Solid Rubber	1"	3.3kg
WL10S	10"	1.75"	Solid Rubber	1"	2.6kg
WL8S	8"	1.50"	Solid Rubber	1"	1.4kg
WL6S	6"	1.50"	Solid Rubber	5/8"	0.7kg
WL6P	6"	1.50"	Solid Rubber	1/2"	0.7kg

• Pneumatic Tyres • Metal Rim • Roller Bearings



WL16PN WL16FF WL10FF WL10PN

Model	WHEEL DIA	TYRE WIDTH	WHEEL TYPE	AXLE BORE	NET WEIGHT
WL16PN	16"	3.5"	Pneumatic	1"	2.8kg
WL16FF	16"	3.3"	Flat Free	1"	3.5kg
WL10FF	10"	3.0"	Flat Free	3/4"	1.4kg
WL10PN	10"	2.75"	Pneumatic	5/8"	4.1kg

Replacement Castors



see pg. 62

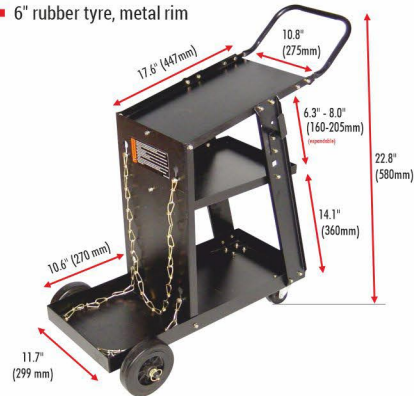
Model	WHEEL DIA	NET WEIGHT	Qty
WLC25	2.5" (63mm)	245 g	50pcs
WLC4	4" (100mm)	900 g	30pcs
WLC4F	4" (100mm)	740 g	30pcs
WLC8	8" (200mm)	2.9 kg	10pcs



MIMC

LOAD CAPACITY
200Lbs / 90Kg

- Mig cart top shelf 17x10"
- Max. cap. cyl 10½"
- 6" rubber tyre, metal rim



13.6 Kg



1250 pcs

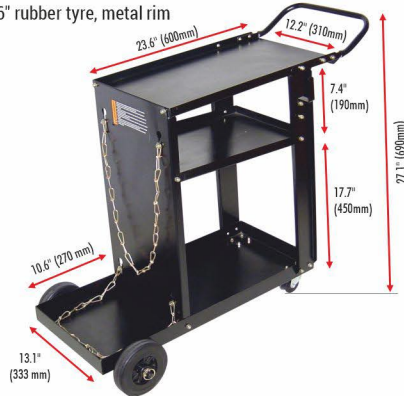


Packed Box Size:
L x W x H
28.5" x 12.5" x 3.5"

MIMCF

LOAD CAPACITY
200Lbs / 90Kg

- Mig cart top shelf 23x12"
- Max. cap. cyl 10½"
- 6" rubber tyre, metal rim



15.8 Kg



980 pcs



Packed Box Size:
L x W x H
32.2" x 14" x 3.5"

MIMM6

LOAD CAPACITY
200Lbs / 90Kg

- Mig cart top shelf 18x12"
- Max. cap. cyl 10½"
- 6" rubber tyre, metal rim



12.8 Kg



625 pcs



Packed Box Size:
L x W x H
30" x 16" x 5.5"

MIMCHTU2115

LOAD CAPACITY
200Lbs / 90Kg

- Mig cart top shelf 21x15"
- Max. cap. cyl 10½"
- 8" rubber tyre, metal rim



19.7 Kg



675 pcs



Packed Box Size:
L x W x H
32" x 15.5" x 5.25"

MIMC1913

LOAD CAPACITY
200Lbs / 90Kg

- Mig cart top shelf 19x13"
- Max. cap. cyl 10½"
- 8" rubber tyre, metal rim
- Drawer unit
- Lockable



22.5 Kg



xx pcs



Packed Box Size:
L x W x H
30" x 15.5" x 8.5"

- Has lockable drawer cabinet



MIMCHTU2715

LOAD CAPACITY
200Lbs / 90Kg

- Mig cart top shelf 27x15"
- Max. cap. cyl 10½"
- 8" rubber tyre, metal rim



22.2 Kg



580 pcs



Packed Box Size:
L x W x H
37" x 15.5" x 5.25"

INDUSTRIAL STOOLS

SPECIAL FEATURES

- Fully assembled;
- Masonite (Hardboard seat)
- Fully powder coated frame
- Robust design

ST6218

Height 18" (457mm)

11 stak



Qty per 40'HQ = 1800 pcs

ST6224

Height 24" (600mm)

10 stak



Qty per 40'HQ = 1620 pcs

ST6230

Height 30" (760mm)

8 stak



Qty per 40'HQ = 1220 pcs

For Factory, Work Place, Garage
Canteen, Kitchen etc.



SPARK LIGHTERS

MISLE

Spark Lighter - Eco



250 Pcs



Extra Flints
MISLX5

Pack of 5

MISLSQ

Spark Lighter-Square Cup



250 Pcs



Extra Flints
MISLX5

Pack of 5

MISL3F

Spark Lighter 3 Flint



250 Pcs



Extra Flints
MISL3X

1 triangle of 3 flint

MISLPISTO

Spark Lighter Pisto Type



250 Pcs



Extra Flints
MISLX1

Singel Flint

MISLPIEZO

Spark Lighter Piezo



100 Pcs



MIMARKF

Marker (Flat)

Length - 127.5 mm
Width - 12.5 mm
Height - 4.8 mm



500 Pcs

MIMARKFS
Soap Stone
(spare)



864 Pcs

MIMARKR

Marker (Round)

Length - 123 mm
Round - 6.4 mm



500 Pcs

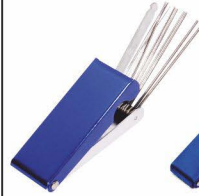
MIMARKRS
Soap Stone
(spare)



1000 Pcs

MITC813

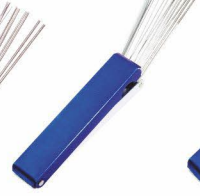
Tip cleaner Set-8 cm
Cleaner size 6-26
Drill size 77-49



500 Pcs

MITC1012

Tip cleaner Set-10 cm
Cleaner size 7-26
Drill size 75-49



500 Pcs

MITC1213

Tip cleaner Set-12 cm
Cleaner size 6-26
Drill size 77-49



500 Pcs

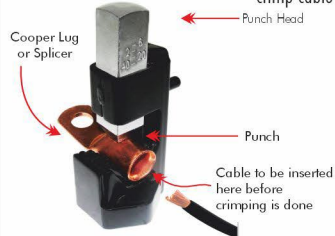
TIP CLEANER USE CHART	
CLEANER SIZE	DRILL SIZE
6	77-76
7	75-74
8	73-71
10	70-68
12	67-65
14	64-62
15	61-60
16	59-58
17	57
18	56
22	55-54
24	53-52
26	51-49

CRIMPING TOOL

MICRIMP

Crimping Tool

Used for affixing cable into a cable lug. Hit punch head with hammer to crimp cable into lug



662 gms



30 Pcs

MITC88

Tip cleaner Set- 8 cm,
Cleaner size 28-44,
Drill size 48-31

JUMBO



500 Pcs

TIP CLEANER USE CHART

CLEANER SIZE	DRILL SIZE
28	48-47
30	46-45
32	44-43
34	42-41
37	39-38
39	37-36
42	35-33
44	32-31
45	30 (+)

MITCMSTR

Master Tip Cleaner

MASTER



500 Pcs

TIP CLEANER USE CHART

CLEANER SIZE	DRILL SIZE
6	77-76
7	75-74
8	73-71
10	70-68
12	67-65
14	64-62
15	61-60
16	59-58
17	57
18	56
22	55-54
24	53-52
26	51-49
28	48-47
30	46-45
32	44-43
34	42-41
37	39-38
39	37-36
42	35-33
44	32-31
45	30 (+)

WELD GAUGES

MIWGAU

Automatic weld gauge

Measures fillet leg length and weld throat size. Undercut and pitting depth. Excess weld metal. root and face gap. angle of preparation and misalignment.

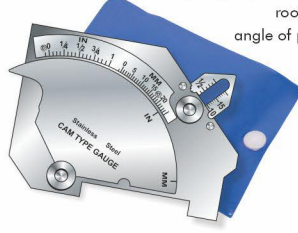


100 Pcs

MIWG8

Cam type weld gauge

Measures fillet leg length and weld throat size. Undercut and pitting depth. Excess weld metal. root and face gap. angle of preparation and misalignment.

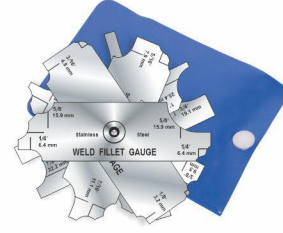


100 Pcs

MIWG11

Weld fillet gauge

Measures 11 fillet weld sizes for concave or convex welds.



100 Pcs

MISCELLANEOUS WELDING PRODUCTS

WELSPRING UNIVERSAL
An ISO 9001:2015 Certified Company



MIMPLIER

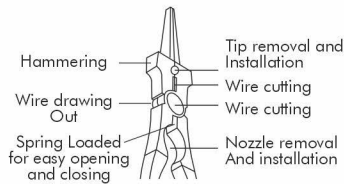
Mig Plier



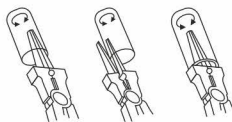
Blue grip
also available



Application & Uses



Spatter removal from
inside and outside the nozzle



MIMPLIERDC

Mig Plier with
Dual Color Grip



MIHOLSTER

Mig Plier Holder



MIG Plier
inside holder
(for ref. only)



50 Pcs

MIHSM

Electrode Holder Stand
with Magnetic Base



Magnet

MIMTSM

Mig Torch Stand
with Magnetic Base



Magnet

MITTSM

Tig Torch Stand
with Magnetic Base



Magnet

INSPECTION MIRRORS

MIIMH2

Inspection Mirror
L = 16" (400mm)



Stainless
Steel

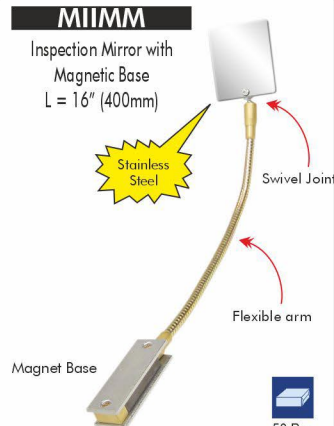
Swivel Joint



50 Pcs

MIIMM

Inspection Mirror with
Magnetic Base
L = 16" (400mm)



Stainless
Steel

Swivel Joint

Flexible arm

Magnet Base



50 Pcs

MIIMWG

Inspection Mirror with
Wooden grip
L = 16" (400mm)



Stainless
Steel

Swivel Joint

Flexible arm

Wooden Grip



50 Pcs

MIIMT

Inspection mirror-Telescopic

- Unexpanded length 10" (250mm)
- Expanded length 24" (600mm)



Telescopic arm

Swivel Joint



250 Pcs

MINOZGEL3

Net Wt. 300g (Plastic Jar)

MINOZGEL5

Net Wt. 500g (Plastic Jar)

Tin can also available

MINOZGELTC3

Net Wt. 300 gms

Nozzle Dip Anti-Spatter Gel



Plastic
Jar



50 Pcs

MIMCVR

Manometer Cover
for Gas Regulators

Assorted Colours



250 Pcs

MICBCLPL

Plastic Cable Clamp



16/16

14/14

11/11

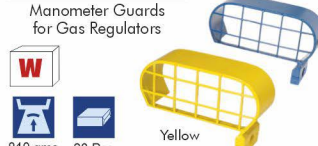


1000 Pcs

MIMG

Manometer Guards
for Gas Regulators

Blue



810 gms



20 Pcs

Yellow

MICBCLAL

Aluminium Cable Clamp



16/16

14/14

11/11



1000 Pcs

DIFFUSERS

for Mig Guns

MIDR24

MIDR36

MIDR25

MIDR401

MIDR26

MIDR750



2000 Pcs

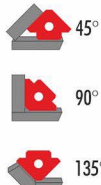
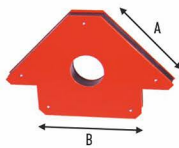


MAGNETIC POSITION HOLDERS

MIMPH25

Length 'A' = 57mm
Length 'B' = 62mm

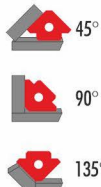
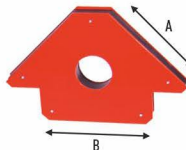
Sideways pull load capacity:
→ 28 lbs / 12.5 kg
Direct lift capacity:
↑ 4.3 lbs / 2 kg (minimum)



MIMPH3

Length 'A' = 75mm
Length 'B' = 70mm

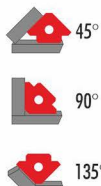
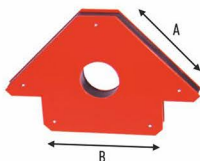
Sideways pull load capacity:
→ 45 lbs / 20 kg
Direct lift capacity:
↑ 9.1 lbs / 4.1 kg (minimum)



MIMPH35

Length 'A' = 92mm
Length 'B' = 93mm

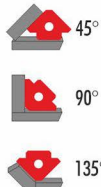
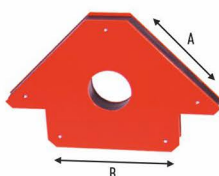
Sideways pull load capacity:
→ 80 lbs / 36 kg
Direct lift capacity:
↑ 20.3 lbs / 9.2 kg (minimum)



MIMPH5

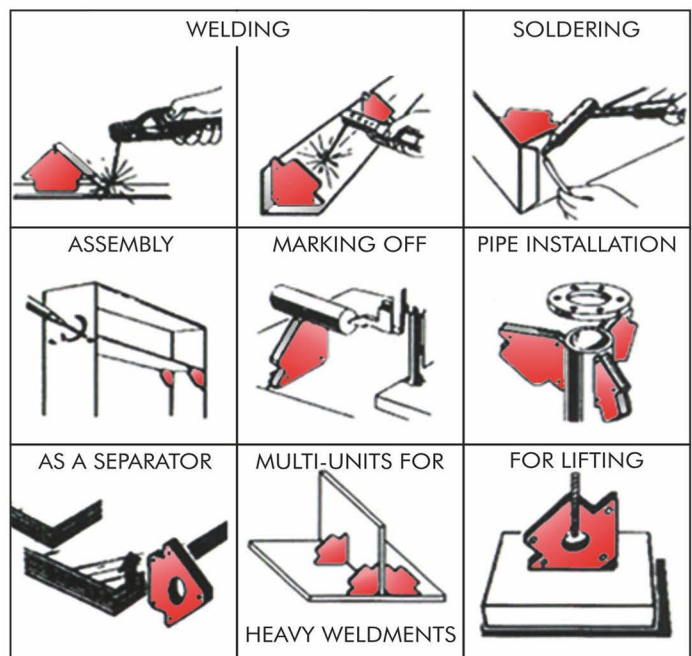
Length 'A' = 116mm
Length 'B' = 125mm

Sideways pull load capacity:
→ 95 lbs / 43 kg
Direct lift capacity:
↑ 33 lbs / 15 kg (minimum)



Special Features Include:

- 4 Models to choose from depending on job weight & size;
- Can hold welding jobs (Sheet, Tube or Other) at angles of 45°, 90° or 135° as needed;
- Helps like a 3rd hand in positioning and holding jobs on ferrous surfaces;
- Yellow colour also available



BATTERY CLAMPS & BATTERY BOOSTER KITS

MIBAT200

Battery Clamp Set
200 Amp



MIBATKIT4G

- Battery Booster Kit 400A
- with 25 mm² cable (TPR)
- Cable length 4.5m x 2



MIBATKIT6

- Battery Booster Kit 600A
- with 35 mm² cable (TPR)
- Cable length 4.5m x 2



MIBATKIT6G

- Battery Booster Kit 600A
- with 50 mm² cable (TPR)
- Cable length 4.5m x 2



MIBAT600

Battery Clamp Set
600 Amp



CABLE FERRULES & BUSHES

WELSPRING UNIVERSAL
An ISO 9001:2015 Certified Company



20014-T1025BUSBR

Brass Bush For
10-25mm² (#3 AWG)



500 Pcs

OD	ID	Length	Thickness
7.9mm	7.5mm	14.9mm	170µm

20014-301BUSBR

Brass Bush For
10-25mm² (#3 AWG)



500 Pcs

OD	ID	Length	Thickness
9.4mm	9.0mm	15.7mm	210µm

20014-L1635BUSBR

Brass Bush For
16-35mm² (#3 AWG)



500 Pcs

OD	ID	Length	Thickness
9.4mm	9.0mm	22mm	195µm

20014-L3550BUSBR

Brass Bush For
35-50mm² (1/0 AWG)



500 Pcs

OD	ID	Length	Thickness
11.1mm	10.5mm	21.8mm	240µm

20014-L5070BUSBR

Brass Bush For
50-70mm² (2/0 AWG)



500 Pcs

OD	ID	Length	Thickness
12.6mm	12.3mm	20mm	240µm

20014-303BUSBR

Brass Bush For
35-50mm² (1/0 AWG)



500 Pcs

OD	ID	Length	Thickness
12.6mm	12.3mm	22mm	180µm

20014-307BUSBR

Brass Bush For
70-95mm² (3/0 AWG)



500 Pcs

OD	ID	Length	Thickness
14.9mm	14.6mm	35mm	150µm

20014-304BUSBR

Brass Bush For
35-50mm² (1/0 AWG)



500 Pcs

OD	ID	Length	Thickness
12.6mm	12.1mm	40mm	235µm

20014-BUS3588

Brass Bush 3588
70-95mm² (3/0 AWG)



500 Pcs

OD	ID	Length	Thickness
15mm	14mm	19mm	385µm

20023-BUSBR-7327

Brass Bush 7327
95-120mm² (4/0 AWG)



500 Pcs

OD	ID	Length	Thickness
17.4mm	16.4mm	25mm	485µm

20023-BUSCUX-S

Copper Bush Small
50-70mm² (2/0 AWG)



500 Pcs

OD	ID	Length	Thickness
12.7mm	12.3mm	25.5mm	175µm

20023-BUSCUX-L

Copper Bush Large
50-70mm² (2/0 AWG)



500 Pcs

OD	ID	Length	Thickness
12.7mm	12.3mm	36mm	175µm

20023-BUSCUX-L45

Copper Bush Large-45mm
50-70mm² (2/0 AWG)



500 Pcs

OD	ID	Length	Thickness
12.7mm	12.3mm	45mm	175µm

20044-11-3002

Cable Crimping Steel Bush Copper Plated
95-120mm² (4/0 AWG)



500 Pcs

OD	ID	Length	Thickness
20mm	18.2mm	35mm	940µm

20044-11-3004

Cable Crimping Steel Bush Copper Plated
95-120mm² (4/0 AWG)



500 Pcs

OD	ID	Length	Thickness
22.3mm	20.4mm	35mm	900µm

20004-BUS211513

Aluminium Bush
50-70mm² (2/0 AWG)



500 Pcs

OD	ID	Length	Thickness
15mm	13mm	21mm	980µm

20004-BUS1020

Aluminium Bush For Copper Shunt
10-25mm² (#3 AWG)



500 Pcs

OD	ID	Length	Thickness
10mm	9mm	18mm	375µm

20004-BUS1220

Aluminium Bush For Copper Shunt
50mm² (1/0 AWG)



500 Pcs

OD	ID	Length	Thickness
12.6mm	12mm	18.5mm	290µm

20004-BUS1520

Aluminium Bush For Copper Shunt
50-70mm² (2/0 AWG)



500 Pcs

OD	ID	Length	Thickness
14mm	13.2mm	18.5mm	380µm

20004-BUS1540

Aluminium Bush For Copper Shunt
50-70mm² (2/0 AWG)



500 Pcs

OD	ID	Length	Thickness
14mm	13.2mm	36mm	325µm

20043-101NP-S1

Metal Shim Small-1 For
10-25mm² (#3 AWG)



500 Pcs

Length	Width	Thickness
19.5mm	9mm	1500µm

20043-101NP-S

Metal Shim Small For
50-70mm² (2/0 AWG)



500 Pcs

Length	Width	Thickness
27mm	11.8mm	1500µm

20043-101NP-L

Metal Shim Large
50-70mm² (2/0 AWG)



500 Pcs

Length	Width	Thickness
45mm	12mm	1500µm



WELSPRING OFFERS WELDING CABLE IN A VARIETY OF SPECIFICATIONS AND PACKAGING:

Insulation Type:

- Thermoplastic Rubber (a heat, oil and fire resistant PVC compound)
- H01N2D rubber

Copper Wire Thickness:

- Normal flexibility
- Extra flexibility – with Cu wire gauge 0.16mm (34 AWG)

TO ORDER CABLE

Specify Selection From A, B, C, D, E



Various Cable
Assemblies Available
See pg. 69

(A) Available in Following Insulation Types

- (1) TPR (Thermoplastic Rubber) Single Insulated cable
- (2) TPR (Thermoplastic Rubber) **Double Insulated** cable
- (3) **H01N2-D** HOFR RUBBER (Heat, Oil & Fire Resistant)
- (4) **H01N2-E** HOFR RUBBER (Heat, Oil & Fire Resistant), Extra flexible cable

(B) Sizes Available:

Metric	10mm²		16mm²		25mm²		35mm²		50mm²		70mm²		95mm²					
AWG American	#8		#6		#4		#2		#1		1/0		2/0		3/0		4/0	

(C) Cable Length Available:

Metric	10mm ²		16mm ²		25mm ²		35mm ²		50mm ²		70mm ²		95mm ²				
AWG American	#8		#6		#4		#2		#1		1/0		2/0		3/0		4/0

(D) Cable Length Available:

- Standard Colours:**  
- On Special Order:**   

(E) Packing Available For Welding Cables

COIL IN CARDBOARD BOX

Standard packing



COIL IN SHRINK WRAP

Standard packing



WOODEN SPOOL

Standard for **500ft** length
Optional for other lengths



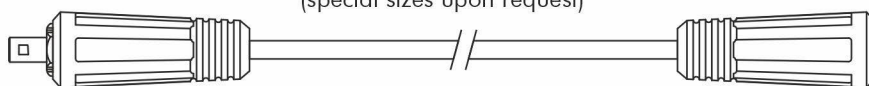
Plastic or Metal
spools available
upon request





Cable Extensions with EURO Connectors

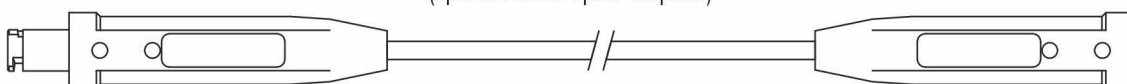
Standard lengths: 3m, 4m, 6m
(special sizes upon request)



MODEL #	Male Connector	Cable Size x Length	Female Connector
CE16X3	CCD1025M 16mm ² Plug	16mm ² x 3m	CCD1025F 16mm ² Socket
CE25X3	CCD1025M 25mm ² Plug	25mm ² x 3m	CCD1025F 25mm ² Socket
CE50X3	CCD3550M 50mm ² Plug	50mm ² x 3m	CCD3550F 50mm ² Socket
CE70X3	CCD5070M 70mm ² Plug	70mm ² x 3m	CCD5070F 70mm ² Socket
CE95X3	CCD7095M 95mm ² Plug	95mm ² x 3m	CCD7095F 95mm ² Socket
CE16X4	CCD1025M 16mm ² Plug	16mm ² x 4m	CCD1025F 16mm ² Socket
CE25X4	CCD1025M 25mm ² Plug	25mm ² x 4m	CCD1025F 25mm ² Socket
CE50X4	CCD3550M 50mm ² Plug	50mm ² x 4m	CCD3550F 50mm ² Socket
CE70X4	CCD5070M 70mm ² Plug	70mm ² x 4m	CCD5070F 70mm ² Socket
CE95X4	CCD7095M 95mm ² Plug	95mm ² x 4m	CCD7095F 95mm ² Socket
CE16X6	CCD1025M 16mm ² Plug	16mm ² x 6m	CCD1025F 16mm ² Socket
CE25X6	CCD1025M 25mm ² Plug	25mm ² x 6m	CCD1025F 25mm ² Socket
CE50X6	CCD3550M 50mm ² Plug	50mm ² x 6m	CCD3550F 50mm ² Socket
CE70X6	CCD5070M 50mm ² Plug	70mm ² x 6m	CCD5070F 70mm ² Socket
CE95X6	CCD7095M 95mm ² Plug	95mm ² x 6m	CCD7095F 95mm ² Socket

Cable Extensions with USA Connectors

Standard lengths: 10ft, 25ft, 50ft
(special sizes upon request)



MODEL #	Male Connector	Cable Size x Length	Female Connector
CE2X10	CCMBP1M 1/0 Plug	#2 AWG x 10ft	CCMBP1F 1/0 Socket
CE1/0X10	CCMBP1M 1/0 Plug	1/0 AWG x 10ft	CCMBP1F 1/0 Socket
CE2/0X10	CCMBP2M 2/0 Plug	2/0 AWG x 10ft	CCMBP2F 2/0 Socket
CE3/0X10	CCMBP4M 3/0 Plug	3/0 AWG x 10ft	CCMBP4F 3/0 Socket
CE2X25	CCMBP1M 1/0 Plug	#2 AWG x 25ft	CCMBP1F 1/0 Socket
CE1/0X25	CCMBP1M 1/0 Plug	1/0 AWG x 25ft	CCMBP1F 1/0 Socket
CE2/0X25	CCMBP2M 2/0 Plug	2/0 AWG x 25ft	CCMBP2F 2/0 Socket
CE3/0X25	CCMBP4M 3/0 Plug	3/0 AWG x 25ft	CCMBP4F 3/0 Socket
CE2X50	CCMBP1M 1/0 Plug	#2 AWG x 50ft	CCMBP1F 1/0 Socket
CE1/0X50	CCMBP1M 1/0 Plug	1/0 AWG x 50ft	CCMBP1F 1/0 Socket
CE2/0X50	CCMBP2M 2/0 Plug	2/0 AWG x 50ft	CCMBP2F 2/0 Socket
CE3/0X50	CCMBP4M 3/0 Plug	3/0 AWG x 50ft	CCMBP4F 3/0 Socket



WELSPRING UNIVERSAL
An ISO 9001:2015 Certified Company

WELDING CABLE KITS

**WE MAKE MANY TYPES & SIZES OF CABLE KITS.
SOME POPULAR COMBINATIONS ARE LISTED BELOW.**

SPECIAL ORDER CABLE KITS OF SPECIAL CONSTRUCTION & LENGTH CAN BE MADE.

CK203FT21

Cable Assembly 3FT (1m)



Assemblies in American AWG cable sizes

CK210FT21

Cable Assembly 10FT (3m)



Assemblies in American AWG cable sizes

CK2050FT21

Cable Assembly 50FT (15m)



Assemblies in American AWG cable sizes

CK20100FT21

Cable Assembly 100FT (30m)



Assemblies in American AWG cable sizes

CK16302

Welding Cable Assembly



- EHHB20 + CCD1025-M
- TPR Cable 16mm²
- Length: 3m (optional)



CK25202

Welding Cable Assembly



- EHECO20 + CCD1025-M
- TPR Cable 25mm²
- Length: 2m (optional)



CK25453

Welding Cable Assembly



- EHM40 + CCD1025-M
- Double Insulation
- TPR Cable 25mm²
- Length: 4m (optional)



CK25352

Welding Cable Assembly



- EHT25 + CCD1025-M
- Double Insulation
- TPR Cable 25mm²
- Length: 3m (optional)



CK25321

Welding Cable Assembly



- EHY20 + CCD1025-M
- Neoprene Cable 25mm²
- Length: 3m (optional)



CK35352

Welding Cable Assembly



- EHM40 + CCD3550-M
- Double Insulation
- TPR Cable 35mm²
- Length: 3m (optional)



CK50503

Welding Cable Assembly



- EHSK40 + Cable Lug-35
- TPR Cable 50mm²
- Length: 5m (optional)



CK70505

Welding Cable Assembly



- EHECO60 + CCD7095-M
- TPR Cable 70mm²
- Length: 5m (optional)



CK16301

Welding Cable Assembly



- ECGM20 + CCD1025-M
- TPR Cable 16mm²
- Length: 3m (optional)



CK16304

Welding Cable Assembly



- ECCR20 + CCD1025-M
- TPR Cable 16mm²
- Length: 3m (optional)



CK25621

Welding Cable Assembly



- ECCR20 + CCD3550-M
- Neoprene Cable 25mm²
- Length: 6m (optional)



CK25525

Welding Cable Assembly



- ECCR40 + CCD3550-M
- Neoprene Cable 25mm²
- Length: 5m (optional)



CK25324

Welding Cable Assembly



- ECCR40 + CCD3550-M
- EHON30 + CCD3550-M
- Neoprene Cable 25mm²
- Length: 3m x 2 (optional)



CK35353

Welding Cable Assembly



- ECCR40 + CCD3550-M
- Double Insulation
- TPR Cable 35mm²
- Length: 3m (optional)



CK35452

Welding Cable Assembly



- ECLNT30 + CCD3550-M
- Double Insulation
- TPR Cable 35mm²
- Length: 4m (optional)



CK70521

Welding Cable Assembly



- ECCR60 + CCD5070-M
- Neoprene Cable 70mm²
- Length: 5m (optional)





Welspring manufactures a wide range of electrode ovens, in varying electrode holding capacities, for electrode moisture drying, and flux baking for SAW (submerged arc welding) applications.

ELECTRODE OVENS, BENCH OVENS AND FLUX BAKING OVENS

FEATURES AVAILABLE IN OUR ELECTRODE OVENS ARE :

- (1) Analogue Thermostats
- (2) Digital Temperature Controllers
- (3) Analogue Thermometer
- (4) Voltages offered are: 48V, 70V, 110V & 220V
- (5) DUAL voltage ovens - switchable between 110V & 220V
- (6) Stainless steel ovens
- (7) Bench oven & Flux oven models are fitted with **mini-circuit breakers** for safety
- (8) Each oven is tested and heated to rated temperature before being supplied
- (9) Calibration Certificates are available
- (10) All ovens are tested to **BS 638.5** and **EN 60974-1** Norms.



All oven models are tested as per EN 60974-1 norms and are CE compliant

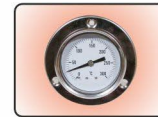
SOME ACCESSORIES USED ARE SHOWN HERE



Analogue Thermostat



Digital Temperature Controller



Analogue Thermometer



Mini Circuit Breaker

EO10S **EO10SDV**

1 **2** Dual Voltage



Standard Voltage 110V or 220V

Preset Internal Thermostat

Electrode Capacity	5 kg	10 lbs
Temp. Range	150°C	302°F

EO10R **EO10RDV**

3 **4** Dual Voltage



Standard Voltage 110V or 220V

Preset Internal Thermostat

Electrode Capacity	5 kg	10 lbs
Temp. Range	150°C	302°F

EO10SVV

5



VARIABLE VOLTAGE
This model is suitable for use in any voltage between 110-240V continuous

Continuous Variable Voltage 110-240V

Preset Internal Thermostat

Electrode Capacity	5 kg	10 lbs
Temp. Range	150°C	302°F

EO10RVV

6



VARIABLE VOLTAGE
This model is suitable for use in any voltage between 110-240V continuous

Continuous Variable Voltage 110-240V

Preset Internal Thermostat

Electrode Capacity	5 kg	10 lbs
Temp. Range	150°C	302°F

EO10SET

7



Standard Voltage 110V or 220V

Analogue Thermostat

Electrode Capacity	5 kg	10 lbs
Temp. Range	150°C	302°F

EO10SET2

8



Standard Voltage 110V or 220V

Analogue Thermostat

Electrode Capacity	5 kg	10 lbs
Temp. Range	200°C	392°F

EO10RET

9



Standard Voltage 110V or 220V

Analogue Thermostat

Electrode Capacity	5 kg	10 lbs
Temp. Range	150°C	302°F

EO10SET3DV

10



Dual Voltage 110 & 220V

Analogue Thermostat

Electrode Capacity	5 kg	10 lbs
Temp. Range	300°C	572°F

(For additional specifications refer chart page 77-79)

AVAILABLE COLOURS

GREEN

YELLOW

GREY

ORANGE

BLUE

RED

for **special colour**
MOQ = 100pcs



WELSPRING UNIVERSAL
An ISO 9001:2015 Certified Company

ELECTRODE OVENS

EO10SDT EO10SDTDV

11 12 Dual Voltage

Standard Voltage
110V or 220V

Digital Temp. Controller



Electrode Capacity	5 kg	10 lbs
Temp. Range	150°C	302°F

EO10SSDT

13

Stainless Steel Body



Standard Voltage
110V or 220V

Digital Temp. Controller

200°C
model also available

Electrode Capacity	5 kg	10 lbs
Temp. Range	150°C	302°F

EO10SDT3

14

Standard Voltage
110V or 220V

Digital Temp. Controller



Electrode Capacity	5 kg	10 lbs
Temp. Range	300°C	572°F

EO10SDT4

15

Standard Voltage
110V or 220V

Digital Temp. Controller



Electrode Capacity	5 kg	10 lbs
Temp. Range	400°C	752°F

EO10SETAT

16

Standard Voltage
110V or 220V

Analogue Thermostat & Thermometer



Electrode Capacity	5 kg	10 lbs
Temp. Range	150°C	302°F

EO10RETAT

17

Standard Voltage
110V or 220V

Analogue Thermostat & Thermometer



Electrode Capacity	5 kg	10 lbs
Temp. Range	150°C	302°F

EO10RG

18

NEW

Standard Voltage
110V or 220V

Analogue Thermostat



Electrode Capacity	5 kg	10 lbs
Temp. Range	150°C	302°F

EO20RG

19

NEW

Standard Voltage
110V or 220V

Analogue Thermostat



Electrode Capacity	9 kg	20 lbs
Temp. Range	150°C	302°F

EO108

20

NEW

Standard Voltage
110V or 220V

Preset Internal Thermostat



Electrode Capacity	5 kg	10 lbs
Temp. Range	150°C	302°F

EO208ET

21

NEW

Standard Voltage
110V or 220V

Analogue Thermostat



Electrode Capacity	9 kg	20 lbs
Temp. Range	150°C	302°F

EO508ET

22

NEW

Standard Voltage
110V or 220V

Analogue Thermostat



Electrode Capacity	22 kg	50 lbs
Temp. Range	150°C	302°F

EO508WET

23

NEW

Standard Voltage
110V or 220V

Analogue Thermostat



Electrode Capacity	22 kg	50 lbs
Temp. Range	150°C	302°F

(For additional specifications refer chart page 77-79)

AVAILABLE COLOURS

GREEN

YELLOW

GREY

ORANGE

BLUE

RED

for **special colour**
MOQ = 100pcs

ELECTRODE OVENS

WELSPRING UNIVERSAL
An ISO 9001:2015 Certified Company



EO15SET EO15SETDV

24 25 Dual Voltage

Standard Voltage
110V or 220V

Analogue
Thermostat



Electrode Capacity	7 kg	15 lbs
Temp. Range	150°C	302°F

EO15SDT EO15SDTDV

26 27 Dual Voltage

Standard Voltage
110V or 220V

Digital Temp.
Controller



Electrode Capacity	7 kg	15 lbs
Temp. Range	150°C	302°F

EO2093S EO2093SDV

28 29 Dual Voltage

Standard Voltage
110V or 220V

Non-insulated
model



Electrode Capacity	9 kg	20 lbs
Temp. Range	150°C	302°F

EO2093SS

Stainless Steel Body

30

Standard Voltage
110V or 220V

Non-insulated
model



Electrode Capacity	9 kg	20 lbs
Temp. Range	150°C	302°F

EO20SET EO20SETDV

31 32 Dual Voltage

Standard Voltage
110V or 220V

Analogue
Thermostat



Electrode Capacity	9 kg	20 lbs
Temp. Range	150°C	302°F

EO20RET EO20RETDV

33 34 Dual Voltage

Standard Voltage
110V or 220V

Analogue
Thermostat



Electrode Capacity	9 kg	20 lbs
Temp. Range	150°C	302°F

EO20SET3

35

Standard Voltage
110V or 220V

Analogue
Thermostat



Electrode Capacity	9 kg	20 lbs
Temp. Range	300°C	572°F

EO20SETAT

36

Standard Voltage
110V or 220V

Analogue
Thermostat &
Thermometer



Electrode Capacity	9 kg	20 lbs
Temp. Range	150°C	302°F

EO20SDT EO20SDTDV

37 38 Dual Voltage

Standard Voltage
110V or 220V

Digital Temp.
Controller



Electrode Capacity	9 kg	20 lbs
Temp. Range	150°C	302°F

EO20RDT EO20RDTDV

39 40 Dual Voltage

Standard Voltage
110V or 220V

Digital Temp.
Controller



Electrode Capacity	9 kg	20 lbs
Temp. Range	150°C	302°F

EO20SDT3

41

Standard Voltage
110V or 220V

Digital Temp.
Controller



Electrode Capacity	9 kg	20 lbs
Temp. Range	300°C	572°F

EO20SETAT3

42

Standard Voltage
110V or 220V

Analogue
Thermostat &
Thermometer



Electrode Capacity	9 kg	20 lbs
Temp. Range	300°C	572°F

(For additional specifications refer chart page 77-79)

**AVAILABLE
COLOURS**

GREEN

YELLOW

GREY

ORANGE

BLUE

RED

for **special colour**
MOQ = 100pcs



WELSPRING UNIVERSAL
An ISO 9001:2015 Certified Company

ELECTRODE OVENS

EO50SET **EO50SETDV** 43 44 Dual Voltage



Standard Voltage 110V or 220V

Analogue Thermostat

Electrode Capacity	22 kg	50 lbs
Temp. Range	150°C	302°F

EO50SET3DV 45



Dual Voltage 110V & 220V

Analogue Thermostat

Electrode Capacity	22 kg	50 lbs
Temp. Range	300°C	572°F

EO50SDT 46



Standard Voltage 110V or 220V

Digital Temp. Controller

Electrode Capacity	22 kg	50 lbs
Temp. Range	150°C	302°F

EO50SDT3 47



Standard Voltage 110V or 220V

Digital Temp. Controller

Electrode Capacity	22 kg	50 lbs
Temp. Range	300°C	572°F

EO50SDTW 48



Standard Voltage 110V or 220V

Digital Temp. Controller

Electrode Capacity	22 kg	50 lbs
Temp. Range	150°C	302°F

EO50SWET 49



Standard Voltage 110V or 220V

Analogue Thermostat

Electrode Capacity	22 kg	50 lbs
Temp. Range	150°C	302°F

EO50SWET3 50



Standard Voltage 110V or 220V

Analogue Thermostat

Electrode Capacity	22 kg	50 lbs
Temp. Range	300°C	572°F

EO50SWETAT3 51 NEW



Standard Voltage 110V or 220V

Analogue Thermostat & Thermometer

Electrode Capacity	22 kg	50 lbs
Temp. Range	150°C	302°F

ELECTRODE OVENS (designed to draw power from welding machines)

The Electrode Ovens below are design to draw electrical power directly from he welding machine at the job site. they come with earth clamps that clamps on the (+) & (-) terminals of welding machine to tap DC power from the machine.

► See magnetic clamp models also that can provide earthing to any flat surface

S.N.	Model #	Temp.	Display	Voltage
52	EO10SBAT	150°C (302°F)	Preset Thermostat	110V, 220V
53	EO10SETBAT	150°C (302°F)	Analogue Thermostat	110V, 220V
54	EO20SETBAT	150°C (302°F)	Analogue Thermostat	110V, 220V

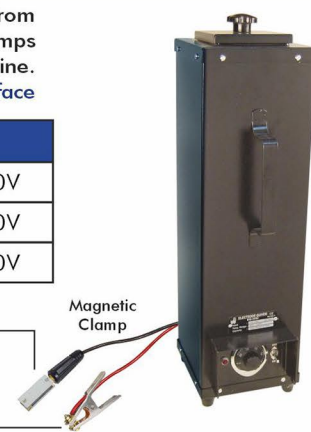


Connect to welding machine (-) terminal or welding metal surface

Connect to welding machine (+) terminal

This connection rEOuires welding machine (+) terminal to have metal stud.

If machine has Euro/Dinse connection, Use Welspring part# MC359SLX (Pg.12) at the (+) terminal. It will work as a rEOuired stud.



AVAILABLE COLOURS

GREEN

YELLOW

GREY

ORANGE

BLUE

RED

for **special colour**
MOQ = 100pcs



Electrode Holding Capacity: 55 Lbs (25 kg)



Inner Chamber
Has 4 Sections



S.N.	Model #	Temp.	Display	Voltage
55	EO558BDT3	300°C (572°F)	Digital Temp. Controller	110V, 220V

(For additional specifications refer chart page 80)

- Picture shown Model with digital temp. controller
- S. No. marked with '*' come with manual thermostat

Electrode Holding Capacity: 100 Lbs (45 kg)



Inner Chamber
Has 2 Shelves



S.N.	Model #	Temp.	Display	Voltage
56*	EO100ET2	200°C (392°F)	Analogue Thermostat	110V, 220V
57*	EO100ET3	300°C (572°F)	Analogue Thermostat	110V, 220V
58	EO100DT2	200°C (392°F)	Digital Temp. Controller	110V, 220V
59	EO100DT2DV	200°C (392°F)	Digital Temp. Controller	Dual Voltage
60	EO100DT3	300°C (572°F)	Digital Temp. Controller	110V, 220V
61	EO100DT3DV	300°C (572°F)	Digital Temp. Controller	Dual Voltage

(For additional specifications refer chart page 80)

- Picture shown Model with digital temp. controller
- S. No. marked with '*' come with manual thermostat

Electrode Holding Capacity: 150 Lbs (70 kg)



Inner Chamber
Has 2 Shelves



S.N.	Model #	Temp.	Display	Voltage
62*	EO150ET2	200°C (392°F)	Analogue Thermostat	110V, 220V
63*	EO150ET3	300°C (572°F)	Analogue Thermostat	110V, 220V
64	EO150DT2	200°C (392°F)	Digital Temp. Controller	110V, 220V
65	EO150DT2DV	200°C (392°F)	Digital Temp. Controller	Dual Voltage
66	EO150DT3	300°C (572°F)	Digital Temp. Controller	110V, 220V
67	EO150DT3DV	300°C (572°F)	Digital Temp. Controller	Dual Voltage

(For additional specifications refer chart page 80)

- Picture shown Model with digital temp. controller
- Models 400°C & above have **Stainless Steel** inner chamber

Electrode Holding Capacity: 250 Lbs (110 kg)



Inner Chamber
Has 3 Shelves



S.N.	Model #	Temp.	Display	Voltage
68*	EO250ET2	200°C (392°F)	Analogue Thermostat	110V, 220V
69*	EO250ET3	300°C (572°F)	Analogue Thermostat	110V, 220V
70	EO250DT2	200°C (392°F)	Digital Temp. Controller	110V, 220V
71	EO250DT2DV	200°C (392°F)	Digital Temp. Controller	Dual Voltage
72	EO250DT3	300°C (572°F)	Digital Temp. Controller	110V, 220V
73	EO250DT3DV	300°C (572°F)	Digital Temp. Controller	Dual Voltage
74	EO250DT4	400°C (752°F)	Digital Temp. Controller	110V, 220V
75	EO250DT4DV	400°C (752°F)	Digital Temp. Controller	Dual Voltage

(For additional specifications refer chart page 80-81)



- Picture shown Model# **EO450DT4**
- Models 400°C & above have **Stainless Steel** inner chamber



Inner Chamber
Has 4 Sections



Electrode Holding Capacity: 450 Lbs (200 kg)

S.N.	Model #	Temp.	Display	Voltage
76	EO450DT2	200°C (392°F)	Digital Temp. Controller	110V, 220V
77	EO450DT2DV	200°C (392°F)	Digital Temp. Controller	Dual Voltage
78	EO450DT3	300°C (572°F)	Digital Temp. Controller	110V, 220V
79	EO450DT3DV	300°C (572°F)	Digital Temp. Controller	Dual Voltage
80	EO450DT4	400°C (752°F)	Digital Temp. Controller	110V, 220V
81	EO450DT4DV	400°C (752°F)	Digital Temp. Controller	Dual Voltage
82	EO450DT5	500°C (932°F)	Digital Temp. Controller	110V, 220V
83	EO450DT5DV	400°C (932°F)	Digital Temp. Controller	Dual Voltage

(For additional specifications refer chart page 81)

- Picture shown Model# **EO650DT5**
- Models 400°C & above have **Stainless Steel** inner chamber



Inner Chamber
Has 3 Shelves



Electrode Holding Capacity: 650 Lbs (300 kg)

S.N.	Model #	Temp.	Display	Voltage
84	EO650DT3	300°C (572°F)	Digital Temp. Controller	110V, 220V
85	EO650DT3DV	300°C (572°F)	Digital Temp. Controller	Dual Voltage
86	EO650DT4	400°C (752°F)	Digital Temp. Controller	110V, 220V
87	EO650DT4DV	400°C (752°F)	Digital Temp. Controller	Dual Voltage
88	EO650DT5	500°C (932°F)	Digital Temp. Controller	110V, 220V
89	EO650DT5DV	500°C (932°F)	Digital Temp. Controller	Dual Voltage

(For additional specifications refer chart page 81)

Lifting Eye Top



Inner Chamber
Has 4 Shelves



Electrode Holding Capacity: 650 Lbs (300 kg)

S.N.	Model #	Temp.	Display	Voltage
90	EO650DT54S	500°C (932°F)	Digital Temp. Controller	110V, 220V

(For additional specifications refer chart page 81)



Inner Chamber
Divided Compartments



Thermostate

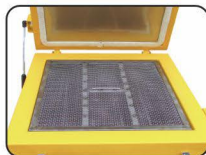
Electrode Holding Capacity: 450 Lbs (200 kg)

S.N.	Model #	Temp.	Display	Voltage
91	EO4508ET3	300°C (572°F)	Analogue Thermostat	110V, 220V
92	EO4508DT3	300°C (572°F)	Digital Temp. Controller	110V, 220V

(For additional specifications refer chart page 82)



INSIDE VIEW



Slag screen acts as sieve to filter out contaminant and protection to heating elements below.



Well dispersed multiple **heating elements** ensure even distribution of heat

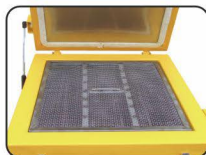
FLUX CAPACITY 55Kg / 130Lbs / 50Ltr

Model No.	EOFLUX130DT4	93
Temp.	400°C (752°F)	
Display	Digital Temp. Controller	
Voltage	110V or 220V	

(For additional specifications refer chart page 82)



INSIDE VIEW



Slag screen acts as sieve to filter out contaminant and protection to heating elements below.



Well dispersed multiple **heating elements** ensure even distribution of heat

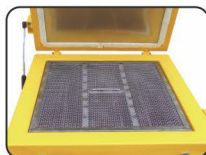
FLUX CAPACITY 120Kg / 260Lbs / 109Ltr

Model No.	EOFLUX260DT4	94
Temp.	400°C (752°F)	
Display	Digital Temp. Controller	
Voltage	110V or 220V	

(For additional specifications refer chart page 82)



INSIDE VIEW



Slag screen acts as sieve to filter out contaminant and protection to heating elements below.



Well dispersed multiple **heating elements** ensure even distribution of heat

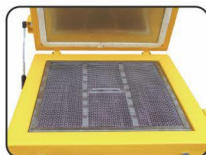
FLUX CAPACITY 230Kg / 500Lbs / 209Ltr

Model No.	EOFLUX500DT4	95
Temp.	400°C (752°F)	
Display	Digital Temp. Controller	
Voltage	110V or 220V	

(For additional specifications refer chart page 82)



INSIDE VIEW



Slag screen acts as sieve to filter out contaminant and protection to heating elements below.



Well dispersed multiple **heating elements** ensure even distribution of heat

FLUX CAPACITY 375Kg / 830Lbs / 340Ltr

Model No.	EOFLUX830DT4	96
Temp.	400°C (752°F)	
Display	Digital Temp. Controller	
Voltage	110V or 220V	

(For additional specifications refer chart page 82)



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ELECTRODE OVENS

Sl. No. →	1	2	3	4	5	6	7	8	9
PARAMETERS	EO10S	EO10SDV	EO10R	EO10RDV	EO10SVV	EO10RVV	EO10SET	EO10SET2	EO10RET
1 Electrode Capacity	5Kg (10Lbs)	5Kg (10Lbs)	5Kg (10Lbs)	5Kg (10Lbs)	5Kg (10Lbs)	5Kg (10Lbs)	5Kg (10Lbs)	5Kg (10Lbs)	5Kg (10Lbs)
2 Max. Electrode size	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)
3 Working Voltage	110V, 220V (Standard)	Dual Voltage 110V & 220V	110V, 220V (Standard)	Dual Voltage 110V & 220V	Variable Voltage 110V-240V	Variable Voltage 110V-240V	110V, 220V (Standard)	110V, 220V (Standard)	110V, 220V (Standard)
4 Wattage	80 watts	80 watts	80 watts	80 watts	80 watts	80 watts	80 watts	150 watts	80 watts
5 Supply Cable Size	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C
6 Temp. Range	Max. 150°C	Max. 150°C	Max. 150°C	Max. 150°C	Max. 150°C	Max. 150°C	Max. 150°C	Max. 200°C	Max. 150°C
7 Thermostat	Preset Thermostat	Preset Thermostat	Preset Thermostat	Preset Thermostat	None	None	Analogue	Analogue	Analogue
8 Thermometer	None	None	None	None	None	None	None	None	None
9 Heating Element Type	Mica Band type	Mica Band type	Mica Band type	Mica Band type	Mica Band type	Mica Band type	Mica Band type	Mica Band type	Mica Band type
10 Insulation	25mm Ceramic wool	25mm Ceramic wool	25mm Ceramic wool	25mm Ceramic wool	25mm Ceramic wool	25mm Ceramic wool	25mm Ceramic wool	25mm Ceramic wool	25mm Ceramic wool
11 Outer Size (mm)	545 x 120 x 113	545 x 120 x 113	Height=530, Ø=130	Height=530, Ø=130	545 x 120 x 113	Height=530, Ø=130	545 x 120 x 113	545 x 120 x 113	Height=530, Ø=130
12 Inner Chamber (mm)	Depth=495, Ø=75	Depth=495, Ø=75	Depth=495, Ø=75	Depth=495, Ø=75	Depth=495, Ø=75	Depth=495, Ø=75	Depth=495, Ø=75	Depth=495, Ø=75	Depth=495, Ø=75
13 Inner Basket	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
14 Body	Pre-galvanized steel sheet, powder coated								
15 Basket Hooks	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
16 Tilt stand feature	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
17 Light Indicator	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
18 Shoes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
19 Shape	Square	Square	Round	Round	Square	Round	Square	Square	Round
20 Handle	Fix Handle	Fix Handle	Fix Handle	Fix Handle	Fix Handle	Fix Handle	Fix Handle	Fix Handle	Fix Handle
21 Wheel	None	None	None	None	None	None	None	None	None
22 Net Weight	4.4 Kg	4.7 Kg	3.8 Kg	4.0 Kg	4.1 Kg	3.8 Kg	4.6 Kg	5.0 Kg	4.0 Kg

AVAILABLE COLOURS

GREEN

YELLOW

GREY

ORANGE

BLUE

RED

for special colour
MOQ = 100pcs

Sl. No. →	10	11	12	13	14	15	16	17	18
PARAMETERS	EO10SET3DV	EO10SDT	EO10SDTDV	EO10SSDT	EO10SDT3	EO10SDT4	EO10SETAT	EO10RETAT	EO10RG
1 Electrode Capacity	5Kg (10Lbs)	5Kg (10Lbs)	5Kg (10Lbs)	5Kg (10Lbs)	5Kg (10Lbs)	5Kg (10Lbs)	5Kg (10Lbs)	5Kg (10Lbs)	5Kg (10Lbs)
2 Max. Electrode size	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)
3 Working Voltage	Dual Voltage 110V & 220V	110V, 220V (Standard)	Dual Voltage 110V & 220V	110V, 220V (Standard)	110V, 220V (Standard)	110V, 220V (Standard)	110V, 220V (Standard)	110V, 220V (Standard)	110V, 220V (Standard)
4 Wattage	250 watts	80 watts	80 watts	80 watts	250 watts	400 watts	80 watts	80 watts	80 watts
5 Supply Cable Size	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C
6 Temp. Range	Max. 300°C	Max. 150°C	Max. 150°C	Max. 150°C	Max. 300°C	Max. 400°C	Max. 150°C	Max. 150°C	Max. 150°C
7 Thermostat	Analogue	Digital Temp. Controller	Digital Temp. Controller	Digital Temp. Controller	Digital Temp. Controller	Digital Temp. Controller	Analogue	Analogue	Analogue
8 Thermometer	None								
9 Heating Element Type	'U' Shape Tubular	Mica Band type	Mica Band type	Mica Band type	'U' Shape Tubular	'U' Shape Tubular	Mica Band type	Mica Band type	Mica Band type
10 Insulation	37mm Ceramic wool	25mm Ceramic wool	25mm Ceramic wool	25mm Ceramic wool	37mm Ceramic wool	37mm Ceramic wool	25mm Ceramic wool	25mm Ceramic wool	25mm Ceramic wool
11 Outer Size (mm)	590 x 180 x 180	545 x 120 x 113	545 x 120 x 113	545 x 120 x 113	590 x 180 x 180	590 x 180 x 180	545 x 120 x 113	545 x 120 x 113	530 x Ø 130
12 Inner Chamber (mm)	Depth=495, Ø=75	Depth=495, Ø=75	Depth=495, Ø=75	Depth=495, Ø=75	Depth=495, Ø=75	Depth=495, Ø=75	Depth=495, Ø=75	Depth=495, Ø=75	Depth=495, Ø=75
13 Inner Basket	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
14 Body	Outer pre-galvanized inner stainless sheet	Pre-galvanized steel sheet, powder coated		Stainless Steel	Outer pre-galvanized inner stainless sheet		Pre-galvanized steel sheet, powder coated		
15 Basket Hooks	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
16 Tilt stand feature	No	Yes	Yes	Yes	No	No	Yes	Yes	Yes
17 Light Indicator	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
18 Shoes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
19 Shape	Square	Square	Square	Square	Square	Square	Square	Round	Round
20 Handle	Fix Handle	Fix Handle	Fix Handle	Fix Handle	Fix Handle	Fix Handle	Fix Handle	Fix Handle	Fix Handle
21 Wheel	None	None	None	None	None	None	None	None	None
22 Net Weight	9.0 Kg	5.3 Kg	5.6 Kg	5.3 Kg	9.2 Kg	9.5 Kg	5.5 Kg	5.0 Kg	4.6 Kg

ELECTRODE OVENS

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Sl. No. →	19	20	21	22	23	24	25	26	27
PARAMETERS	EO20RG	EO108DD	EO208DD	EO508DD	EO508DDW	EO15SET	EO15SETDV	EO15SDT	EO15SDTDV
1 Electrode Capacity	10Kg (22Lbs)	5Kg (10Lbs)	9Kg (20Lbs)	22Kg (50Lbs)	22Kg (50Lbs)	7Kg (15Lbs)	7Kg (15Lbs)	7Kg (15Lbs)	7Kg (15Lbs)
2 Max. Electrode size	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)
3 Working Voltage	110V, 220V (Standard)	110V, 220V (Standard)	110V, 220V (Standard)	110V, 220V (Standard)	110V, 220V (Standard)	110V, 220V (Standard)	Dual Voltage 110V & 220V	110V, 220V (Standard)	Dual Voltage 110V & 220V
4 Wattage	250 watts	150 watts	235 watts	350 watts	350 watts	150 watts	150 watts	150 watts	150 watts
5 Supply Cable Size	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C
6 Temp. Range	Max.150°C	Max.150°C	Max.150°C	Max.150°C	Max.150°C	Max.150°C	Max.150°C	Max.150°C	Max.150°C
7 Thermostat	Analogue	Preset	Analogue	Analogue	Analogue	Analogue	Analogue	Digital Temp. Controller	Digital Temp. Controller
8 Thermometer	None	None	None	None	None	None	None		
9 Heating Element Type	Mica Band type	Mica Band type	Mica Band type	Mica Band type	Mica Band type	Mica Band type	Mica Band type	Mica Band type	Mica Band type
10 Insulation	25mm Ceramic wool	25mm Ceramic wool	25mm Ceramic wool	25mm Ceramic wool	25mm Ceramic wool	25mm Ceramic wool	25mm Ceramic wool	25mm Ceramic wool	25mm Ceramic wool
11 Outer Size (mm)	Ø193 x 540	130 x 580	165 x 585	280 x 580	280 x 700	590 x165 x 165	590 x165 x 165	590 x165 x 165	590 x165 x 165
12 Inner Chamber (mm)	Ø120 x 480mm	Ø75 x 513mm	Ø100 x 513mm	Ø200 x 513mm	Ø200 x 513mm	480 x 95 x 95	480 x 95 x 95	480 x 95 x 95	480 x 95 x 95
13 Inner Basket	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
14 Body	Pre-galvanized steel sheet, powder coated					Pre-galvanized steel sheet, powder coated			
15 Basket Hooks	Yes	Yes	Yes	No	No	Yes	Yes	Yes	Yes
16 Tilt stand feature	Yes	No	No	No	No	No	No	No	No
17 Light Indicator	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
18 Shoes	Yes	No	No	No	No	Yes	Yes	Yes	Yes
19 Shape	Round	Octagon	Octagon	Octagon	Octagon	Square	Square	Square	Square
20 Handle	Yes	Yes	Yes	Yes	T Handle	Fix Handle	Fix Handle	Fix Handle	Fix Handle
21 Wheel	No	No	No	No	Yes	None	None	None	None
22 Net Weight	6.0 Kg	4.75 Kg	6.0Kg	14.2Kg	19.1Kg	7.0 Kg	7.5 Kg	8.0 Kg	8.2 Kg

AVAILABLE COLOURS

GREEN

YELLOW

GREY

ORANGE

BLUE

RED

for special colour
MOQ = 100pcs

Sl. No. →	28	29	30	31	32	33	34	35	36
PARAMETERS	EO2093S	EO2093SDV	EO2093SS	EO20SET	EO20SETDV	EO20RET	EO20RETDV	EO20SET3	EO20SETAT
1 Electrode Capacity	9Kg (20Lbs)	9Kg (20Lbs)	9Kg (20Lbs)	9Kg (20Lbs)	9Kg (20Lbs)	9Kg (20Lbs)	9Kg (20Lbs)	9Kg (20Lbs)	9Kg (20Lbs)
2 Max. Electrode size	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)
3 Working Voltage	110V, 220V (Standard)	Dual Voltage 110V & 220V	110V, 220V (Standard)	110V, 220V (Standard)	Dual Voltage 110V & 220V	110V, 220V (Standard)	Dual Voltage 110V & 220V	110V, 220V (Standard)	110V, 220V (Standard)
4 Wattage	200 watts	200 watts	200 watts	250 watts	250 watts	250 watts	250 watts	400 watts	250 watts
5 Supply Cable Size	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C
6 Temp. Range	Max.150°C	Max.150°C	Max.150°C	Max.150°C	Max.150°C	Max.150°C	Max.150°C	Max.300°C	Max.150°C
7 Thermostat	None	None	None	Analogue	Analogue	Analogue	Analogue	Analogue	Analogue
8 Thermometer	None	None	None	None	None	None	None	None	Yes
9 Heating Element Type	U' Shape Tubular	U' Shape Tubular	U' Shape Tubular	Mica Band type	Mica Band type	Mica Band type	Mica Band type	U' Shape Tubular	Mica Band type
10 Insulation	None	None	None	25mm Ceramic wool	25mm Ceramic wool	25mm Ceramic wool	25mm Ceramic wool	37mm Ceramic wool	25mm Ceramic wool
11 Outer Size (mm)	545 x 120 x 113	545 x 120 x 113	545 x 120 x 113	590 x 180 x 180	590 x 180 x 180	Height=595, Ø=196	Height=595, Ø=196	570 x 230 x 230	590 x 180 x 180
12 Inner Chamber (mm)	460 x 117 x 110	460 x 117 x 110	460 x 117 x 110	480 x 110 x 110	480 x 110 x 110	Depth=480, Ø=120	Depth=480, Ø=120	480 x 110 x 110	480 x 110 x 110
13 Inner Basket	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes
14 Body	Pre-galvanized steel sheet, powder coated		Stainless Steel	Pre-galvanized steel sheet, powder coated				Outer pre-galvanized Inner stainless sheet	Pre-galvanized steel sheet powder coated
15 Basket Hooks	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes
16 Tilt stand feature	Yes	Yes	Yes	No	No	No	No	No	Yes
17 Light Indicator	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
18 Shoes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
19 Shape	Square	Square	Square	Square	Square	Round	Round	Square	Square
20 Handle	Fix Handle	Fix Handle	Fix Handle	Fix Handle	Fix Handle	Fix Handle	Fix Handle	Fix Handle	Fix Handle
21 Wheel	None	None	None	None	None	None	None	None	None
22 Net Weight	3.67 Kg	4.0 Kg	3.67 Kg	8.3 Kg	9.0 Kg	6.0 Kg	6.5 Kg	12.5 Kg	10.0 Kg



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ELECTRODE OVENS

Sl. No. →	37	38	39	40	41	42	43	44	45
PARAMETERS	EO20SDT	EO20SDTDV	EO20RDT	EO20RDTDV	EO20SDT3	EO20SETAT3	EO50SET	EO50SETDV	EO50SET3DV
1 Electrode Capacity	9Kg (20Lbs)	9Kg (20Lbs)	9Kg (20Lbs)	9Kg (20Lbs)	9Kg (20Lbs)	9Kg (20Lbs)	22Kg (50Lbs)	22Kg (50Lbs)	22Kg (50Lbs)
2 Max. Electrode size	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)
3 Working Voltage	110V, 220V (Standard)	Dual Voltage 110V & 220V	110V, 220V (Standard)	Dual Voltage 110V & 220V	110V, 220V (Standard)	110V, 220V (Standard)	110V, 220V (Standard)	Dual Voltage 110V & 220V	Dual Voltage 110V & 220V
4 Wattage	250 watts	250 watts	250 watts	250 watts	400 watts	400 watts	350 watts	350 watts	600 watts
5 Supply Cable Size	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C
6 Temp. Range	Max.150°C	Max.150°C	Max.150°C	Max.150°C	Max.300°C	Max.300°C	Max.150°C	Max.150°C	Max.300°C
7 Thermostat	Digital Temp. Controller	Digital Temp. Controller	Digital Temp. Controller	Digital Temp. Controller	Digital Temp. Controller	Analogue	Analogue	Analogue	Analogue
8 Thermometer						Yes	None	None	None
9 Heating Element Type	Mica Band type	Mica Band type	Mica Band type	Mica Band type	'U' Shape Tubular	'U' Shape Tubular	Mica Band type	Mica Band type	'U' Shape Tubular
10 Insulation	25mm Ceramic wool	25mm Ceramic wool	25mm Ceramic wool	25mm Ceramic wool	37mm Ceramic wool	37mm Ceramic wool	25mm Ceramic wool	25mm Ceramic wool	37mm Ceramic wool
11 Outer Size (mm)	590 x 180 x 180	590 x 180 x 180	Height=595, Ø=196	Height=595, Ø=196	570 x 230 x 230	570 x 230 x 230	570 x 230 x 230	570 x 230 x 230	570 x 280 x 280
12 Inner Chamber (mm)	480 x 110 x 110	480 x 110 x 110	Depth=480, Ø=120	Depth=480, Ø=120	480 x 110 x 110	480 x 110 x 110	460 x 150 x 150	460 x 150 x 150	460 x 150 x 150
13 Inner Basket	Yes	Yes	Yes	Yes	Yes	Yes	4 Sections	4 Sections	4 Sections
14 Body	Pre-galvanized steel sheet, powder coated				Outer pre-galvanized Inner stainless sheet	Outer pre-galvanized Inner stainless sheet	Pre-galvanized steel sheet, powder coated		Outer pre-galvanized Inner stainless sheet
15 Basket Hooks	Yes	Yes	Yes	Yes	Yes	Yes	No	No	No
16 Tilt stand feature	No	No	No	No	No	No	No	No	No
17 Light Indicator	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
18 Shoes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
19 Shape	Square	Square	Round	Round	Square	Square	Square	Square	Square
20 Handle	Fix Handle	Fix Handle	Fix Handle	Fix Handle	Fix Handle	Fix Handle	Fix Handle	Fix Handle	Fix Handle
21 Wheel	None	None	None	None	None	None	None	None	None
22 Net Weight	9.5 Kg	9.9 Kg	6.7 Kg	7.0 Kg	13.5 Kg	13.5 Kg	13.2 Kg	13.5 Kg	23.5 Kg

AVAILABLE COLOURS

GREEN

YELLOW

GREY

ORANGE

BLUE

RED

for special colour
MOQ = 100pcs

Sl. No. →	46	47	48	49	50	51	52	53	54
PARAMETERS	EO50SDT	EO50SDT3	EO50SDTW	EO50SWET	EO50SWET3	EO50SWETAT3	EO10SBAT	EO10SETBAT	EO20SBAT
1 Electrode Capacity	22Kg (50Lbs)	22Kg (50Lbs)	22Kg (50Lbs)	22Kg (50Lbs)	22Kg (50Lbs)	10Kg (22Lbs)	5Kg (10Lbs)	5Kg (10Lbs)	10Kg (22Lbs)
2 Max. Electrode size	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)
3 Working Voltage	110V, 220V (Standard)	Dual Voltage 110V & 220V	110V, 220V (Standard)	110V, 220V (Standard)	110V, 220V (Standard)	110V, 220V (Standard)	48V - 75V	48V - 75V	48V - 75V
4 Wattage	350 watts	600 watts	350 watts	350 watts	600 watts	250 watts	80 watts	80 watts	250 watts
5 Supply Cable Size	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C	18 AWG X 3 C
6 Temp. Range	Max.150°C	Max.300°C	Max.150°C	Max.150°C	Max.300°C	Max.150°C	Max.150°C	Max.150°C	Max.150°C
7 Thermostat	Digital Temp. Controller	Digital Temp. Controller	Digital Temp. Controller	Analogue	Analogue	Analogue	None	Analogue	Analogue
8 Thermometer				None	None	Yes	None	None	Yes
9 Heating Element Type	Mica Band type	'U' Shape Tubular	Mica Band type	Mica Band type	'U' Shape Tubular	'U' Shape Tubular	Mica Band type	Mica Band type	Mica Band type
10 Insulation	25mm Ceramic wool	37mm Ceramic wool	25mm Ceramic wool	25mm Ceramic wool	37mm Ceramic wool	37mm Ceramic wool	25mm Ceramic wool	25mm Ceramic wool	25mm Ceramic wool
11 Outer Size (mm)	570 x 230 x 230	570 x 280 x 280	570 x 230 x 230	570 x 230 x 230	570 x 230 x 230	Height=595, Ø=196	545 x 120 x 113	545 x 120 x 113	590 x 180 x 180
12 Inner Chamber (mm)	460 x 150 x 150	460 x 150 x 150	460 x 150 x 150	460 x 150 x 150	460 x 150 x 150	Depth=480, Ø=120	Depth=495, Ø=75	Depth=495, Ø=75	480 x 110 x 110
13 Inner Basket	4 Sections	4 Sections	4 Sections	4 Sections	4 Sections	Yes	Yes	Yes	Yes
14 Body	Pre-galvanized steel sheet powder coated	Outer pre-galvanized Inner stainless sheet	Pre-galvanized steel sheet, powder coated		Outer pre-galvanized inner stainless sheet		Pre-galvanized steel sheet, powder coated		
15 Basket Hooks	No	No	No	No	No	Yes	Yes	Yes	Yes
16 Tilt stand feature	No	No	No	No	No	No	Yes	Yes	Yes
17 Light Indicator	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
18 Shoes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
19 Shape	Square	Square	Square	Square	Square	Round	Square	Square	Square
20 Handle	Fix Handle	Fix Handle	Fix Handle	Fix Handle	Fix Handle	Fix Handle	Fix Handle	Fix Handle	Fix Handle
21 Wheel	None	None	6" Solid Rubber	6" Solid Rubber	6" Solid Rubber	6" Solid Rubber	None	None	None
22 Net Weight	14.0 Kg	24.0 Kg	15.0 Kg	15.0 Kg	25.0 Kg	25.5 Kg	4.4 Kg	4.6 Kg	8.7 Kg

ELECTRODE OVENS

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Sl. No. →	55	56	57	58	59	60	61	62	63
PARAMETERS	EO558BDT3	EO100ET2	EO100ET3	EO100DT2	EO100DT2DV	EO100DT3	EO100DT3DV	EO150ET2	EO150ET3
1 Electrode Capacity	25Kg (55Lbs)	45Kg (100Lbs)	45Kg (100Lbs)	45Kg (100Lbs)	45Kg (100Lbs)	45Kg (100Lbs)	45Kg (100Lbs)	70Kg (150Lbs)	70Kg (150Lbs)
2 Max. Electrode size	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)
3 Working Voltage	110V, 220V Standard	110V, 220V Standard	110V, 220V Standard	110V, 220V Standard	Dual Voltage 110V & 220V	110V, 220V Standard	Dual Voltage 110V & 220V	110V, 220V Standard	110V, 220V Standard
4 Wattage	700 watts	500 watts	750 watts	500 watts	600 watts	600 watts	600 watts	600 watts	1000 watts
5 Supply Cable Size	14 AWG X 3C	14 AWG X 3C	14 AWG X 3C	14 AWG X 3C	14 AWG X 3C	14 AWG X 3C	14 AWG X 3C	14 AWG X 3C	14 AWG X 3C
6 Temp. Range	Max. 300°C	Max.200°C	Max.300°C	Max.200°C	Max.200°C	Max.300°C	Max.300°C	Max.200°C	Max.300°C
7 Thermostat	Digital Temp. Controller	Analogue	Analogue	Digital Temp. Controller	Digital Temp. Controller	Digital Temp. Controller	Digital Temp. Controller	Analogue	Analogue
8 Thermometer		None	None					None	None
9 Heating Element Type	Mica Band Type	'U' Shape Tubular	'U' Shape Tubular	'U' Shape Tubular	'U' Shape Tubular	'U' Shape Tubular	'U' Shape Tubular	'U' Shape Tubular	'U' Shape Tubular
10 Thermal Insulation	2" Ceramic Wool	2" Ceramic Wool	2" Ceramic Wool	2" Ceramic Wool	2" Ceramic Wool	2" Ceramic Wool	2" Ceramic Wool	2" Ceramic Wool	2" Ceramic Wool
11 Outer Size (mm)	L635 x W340 x H450	L610 x W515 x H495	L610 x W515 x H495	L610 x W515 x H495	L610 x W515 x H495	L610 x W515 x H495	L610 x W515 x H495	L610 x W560 x H545	L610 x W560 x H545
12 Inner Chamber (mm)	Ø 196	L500 x W200 x H220	L500 x W200 x H220	L500 x W200 x H220	L500 x W200 x H220	L500 x W200 x H220	L500 x W200 x H220	L500 x W245 x H270	L500 x W245 x H270
13 Inner Basket	4 Section	2 Section	2 Section	2 Section	2 Section	2 Section	2 Section	2 Section	2 Section
14 Body	Pre-galvanized steel sheet, powder coated						Pre-galvanized steel sheet, powder coated		
15 Light Indicator	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
16 Shoes	Metal	Metal	Metal	Metal	Metal	Metal	Metal	Metal	Metal
17 Shape	Square	Square	Square	Square	Square	Square	Square	Square	Square
18 Net Weight	24.5 Kg	34.5 Kg	35.0 Kg	35.0 Kg	38.0 Kg	36.0 Kg	38.5 Kg	42.0 Kg	42.0 Kg
19 Shipping Dimension (in)	28 x 16 x 20½"	27.5 x 23.5 x 25"	27.5 x 23.5 x 25"	27.5 x 23.5 x 25"	27.5 x 23.5 x 25"	27.5 x 23.5 x 25"	27.5 x 23.5 x 25"	27½ x 24½ x 27½"	27½ x 24½ x 27½"
20 Shipping Weight	34.8 Kg	49.5 Kg	50.0 Kg	52.0 Kg	55.0 Kg	52.0 Kg	55.0 Kg	53.5Kg	53.5 Kg

AVAILABLE COLOURS

GREEN

YELLOW

GREY

ORANGE

BLUE

RED

for special colour
MOQ = 100pcs

Sl. No. →	64	65	66	67	68	69	70	71	72
PARAMETERS	EO150DT2	EO150DT2DV	EO150DT3	EO150DT3DV	EO250ET2	EO250ET3	EO250DT2	EO250DT2DV	EO250DT3
1 Electrode Capacity	70Kg (150Lbs)	70Kg (150Lbs)	70Kg (150Lbs)	70Kg (150Lbs)	110Kg (250Lbs)	110Kg (250Lbs)	110Kg (250Lbs)	110Kg (250Lbs)	110Kg (250Lbs)
2 Max. Electrode size	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)
3 Working Voltage	110V, 220V Standard	Dual Voltage 110V & 220V	110V, 220V Standard	Dual Voltage 110V & 220V	110V, 220V Standard	110V, 220V Standard	110V, 220V Standard	Dual Voltage 110V & 220V	110V, 220V Standard
4 Wattage	600 watts	600 watts	800 watts	800 watts	1000 watts	1000 watts	1000 watts	1000 watts	1000 watts
5 Supply Cable Size	14 AWG X 3C	14 AWG X 3C	14 AWG X 3C	14 AWG X 3C	14 AWG X 3C	14 AWG X 3C	14 AWG X 3C	14 AWG X 3C	14 AWG X 3C
6 Temp. Range	Max.200°C	Max.200°C	Max.300°C	Max.300°C	Max.200°C	Max.300°C	Max.200°C	Max.200°C	Max.300°C
7 Thermostat	Digital Temp. Controller	Digital Temp. Controller	Digital Temp. Controller	Digital Temp. Controller	Analogue	Analogue	Digital Temp. Controller	Digital Temp. Controller	Digital Temp. Controller
8 Thermometer					None	None			
9 Heating Element Type	'U' Shape Tubular	'U' Shape Tubular	'U' Shape Tubular	'U' Shape Tubular	'U' Shape Tubular	'U' Shape Tubular	'U' Shape Tubular	'U' Shape Tubular	'U' Shape Tubular
10 Thermal Insulation	2" Ceramic Wool	2" Ceramic Wool	2" Ceramic Wool	2" Ceramic Wool	2" Ceramic Wool	2" Ceramic Wool	2" Ceramic Wool	2" Ceramic Wool	2" Ceramic Wool
11 Outer Size (mm)	L610 x W560 x H545	L610 x W560 x H545	L610 x W560 x H545	L610 x W560 x H545	L610 x W665 x H595	L610 x W665 x H595	L610 x W665 x H595	L610 x W665 x H595	L610 x W665 x H595
12 Inner Chamber (mm)	L500 x W245 x H270	L500 x W245 x H270	L500 x W245 x H270	L500 x W245 x H270	L500 x W350 x H320	L500 x W350 x H320	L500 x W350 x H320	L500 x W350 x H320	L500 x W350 x H320
13 Inner Basket	2 Section	2 Section	2 Section	2 Section	2 Section	2 Section	2 Section	2 Section	2 Section
14 Body	Pre-galvanized steel sheet, powder coated						Pre-galvanized steel sheet, powder coated		
15 Light Indicator	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
16 Shoes	Metal	Metal	Metal	Metal	Metal	Metal	Metal	Metal	Metal
17 Shape	Square	Square	Square	Square	Square	Square	Square	Square	Square
18 Net Weight	42.0 Kg	42.0 Kg	43.0 Kg	43.0 Kg	52.0 Kg	53.0 Kg	52.0 Kg	58.0 Kg	52.0 Kg
19 Shipping Dimension (in)	27½ x 24½ x 27½"	27½ x 24½ x 27½"	27½ x 24½ x 27½"	27½ x 24½ x 27½"	27¾ x 28½ x 30¼"	27¾ x 28½ x 30¼"	27¾ x 28½ x 30¼"	27¾ x 28½ x 30¼"	27¾ x 28½ x 30¼"
20 Shipping Weight	53.0 Kg	53.0 Kg	53.0 Kg	53.0 Kg	72.0 Kg	72.0 Kg	72.0 Kg	79.0 Kg	72.0 Kg



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ELECTRODE OVENS

Sl. No. →		73	74	75	76	77	78	79	80	81
PARAMETERS		EO250DT3DV	EO250DT4	EO250DT4DV	EO450DT2	EO450DT2DV	EO450DT3	EO450DT3DV	EO450DT4	EO450DT4DV
1	Electrode Capacity	110Kg (250Lbs)	110Kg (250Lbs)	110Kg (250Lbs)	200Kg (450Lbs)	200Kg (450Lbs)	200Kg (450Lbs)	200Kg (450Lbs)	200Kg (450Lbs)	200Kg (450Lbs)
2	Max. Electrode size	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)
3	Working Voltage	Dual Voltage 110V & 220V	110V, 220V Standard	Dual Voltage 110V & 220V	110V, 220V Standard	Dual Voltage 110V & 220V	110V, 220V Standard	Dual Voltage 110V & 220V	110V, 220V Standard	Dual Voltage 110V & 220V
4	Wattage	1000 watts	1600 watts	1600 watts	1150 watts	1150 watts	1650 watts	1650 watts	2150 watts	2150 watts
5	Supply Cable Size	14 AWG X 3C	14 AWG X 3C	14 AWG X 3C	2.5mm ² x 3C	2.5mm ² x 3C	2.5mm ² x 3C	2.5mm ² x 3C	2.5mm ² x 3C	4.0mm ² x 3C
6	Temp. Range	Max.300°C	Max.400°C	Max.400°C	Max.200°C	Max.200°C	Max.300°C	Max.300°C	Max.400°C	Max.400°C
7	Thermostat	Digital Temp. Controller	Digital Temp. Controller	Digital Temp. Controller	Digital Temp. Controller	Digital Temp. Controller	Digital Temp. Controller	Digital Temp. Controller	Digital Temp. Controller	Digital Temp. Controller
8	Thermometer									
9	Heating Element Type	'U' Shape Tubular	'U' Shape Tubular	'U' Shape Tubular	'U' Shape Tubular	'U' Shape Tubular	'U' Shape Tubular	'U' Shape Tubular	'U' Shape Tubular	'U' Shape Tubular
10	Thermal Insulation	2" Ceramic Wool	2½" Ceramic Wool	2½" Ceramic Wool	3" Ceramic Wool	3" Ceramic Wool	3" Ceramic Wool	3" Ceramic Wool	3" Ceramic Wool	3" Ceramic Wool
11	Outer Size (mm)	L610 x W665 x H595	L610 x W665 x H595	L610 x W665 x H595	L610 x W705 x H735	L610 x W705 x H735	L610 x W705 x H735	L610 x W705 x H735	L610 x W705 x H735	L610 x W705 x H735
12	Inner Chamber (mm)	L500 x W350 x H320	L500 x W350 x H320	L500 x W350 x H320	L520 x W430 x H420	L520 x W430 x H420	L520 x W430 x H420	L520 x W430 x H420	L520 x W430 x H420	L520 x W430 x H420
13	Inner Basket	2 Section	2 Section	2 Section	4 Section	4 Section	4 Section	4 Section	4 Section	4 Section
14	Body	Pre-galvanized steel sheet powder coated	Outer pre-galvanized steel sheet, Powder coated, inner stainless steel sheet			Pre-galvanized steel sheet, powder coated			Outer pre-galvanized steel sheet, Powder coated, inner stainless steel sheet	
15	Light Indicator	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
16	Shoes	Metal	Metal	Metal	Metal	Metal	Metal	Metal	Metal	Metal
17	Shape	Square	Square	Square	Square	Square	Square	Square	Square	Square
18	Net Weight	58.0 Kg	52.0 Kg	58.0 Kg	62.0 Kg	70.0 Kg	62.0 Kg	71.0 Kg	60.0Kg	69.0 Kg
19	Shipping Dimension (in)	27¼ x 28½ x 30¼	27¼ x 28½ x 30¼	27¼ x 28½ x 30¼	27½ x 30 x 34¾	27½ x 30 x 34¾	27½ x 30 x 34¾	27½ x 30 x 34¾	27½ x 30 x 34¾	27½ x 30 x 34¾
20	Shipping Weight	79.0 Kg	72.0 Kg	79.0 Kg	91.0 Kg	99.0 Kg	91.0 Kg	99.0 Kg	91.0 Kg	99.0 Kg

**AVAILABLE
COLOURS**

GREEN

YELLOW

GREY

ORANGE

BLUE

RED

**for special colour
MOQ = 100pcs**

Sl. No. →		82	83	84	85	86	87	88	89	90
PARAMETERS		EO450DT5	EO450DT5DV	EO650DT3	EO650DT3DV	EO650DT4	EO650DT4DV	EO650DT5	EO650DT5DV	EO650DT54S
1	Electrode Capacity	200Kg (450Lbs)	200Kg (450Lbs)	300Kg (650Lbs)	300Kg (650Lbs)	300Kg (650Lbs)	300Kg (650Lbs)	300Kg (650Lbs)	300Kg (650Lbs)	300Kg (650Lbs)
2	Max. Electrode size	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)	18" (457mm)
3	Working Voltage	110V, 220V Standard	Dual Voltage 110V & 220V	110V, 220V Standard	Dual Voltage 110V & 220V	110V, 220V Standard	Dual Voltage 110V & 220V	110V, 220V Standard	Dual Voltage 110V & 220V	110V, 220V Standard
4	Wattage	2650 watts	2650 watts	2150 watts	2150 watts	2650 watts	2650 watts	3150 watts	3150 watts	3080 watts
5	Supply Cable Size	2.5mm ² x 3C	4.0mm ² x 3C	2.5mm ² x 3C	4.0mm ² x 3C	2.5mm ² x 3C	4.0mm ² x 3C	2.5mm ² x 3C	4.0mm ² x 3C	2.5mm ² x 3C
6	Temp. Range	Max.500°C	Max.500°C	Max.300°C	Max.300°C	Max.400°C	Max.400°C	Max.500°C	Max.500°C	Max.500°C
7	Thermostat	Digital Temp. Controller	Digital Temp. Controller	Digital Temp. Controller	Digital Temp. Controller	Digital Temp. Controller	Digital Temp. Controller	Digital Temp. Controller	Digital Temp. Controller	Digital Temp. Controller
8	Thermometer									
9	Heating Element Type	'U' Shape Tubular	'U' Shape Tubular	'U' Shape Tubular	'U' Shape Tubular	'U' Shape Tubular	'U' Shape Tubular	'U' Shape Tubular	'U' Shape Tubular	'U' Shape Tubular
10	Thermal Insulation	3½" Ceramic Wool	3½" Ceramic Wool	3" Ceramic Wool	3" Ceramic Wool	3½" Ceramic Wool	3½" Ceramic Wool	3" Ceramic Wool	4" Ceramic Wool	4" Ceramic Wool
11	Outer Size (mm)	L610 x W705 x H735	L610 x W705 x H735	L620 x W735 x H960	L620 x W735 x H960	L620 x W735 x H960	L620 x W735 x H960	L620 x W735 x H960	L620 x W735 x H960	L780 x W650 x H1275
12	Inner Chamber (mm)	L520 x W430 x H420	L520 x W430 x H420	L515 x W420 x H715	L515 x W420 x H715	L515 x W420 x H715	L515 x W420 x H715	L515 x W420 x H715	L515 x W420 x H715	L525 x W455 x H770
13	Inner Basket	2 Section	4 Section	3 Section	3 Section	3 Section	3 Section	3 Section	3 Section	4 Section
14	Body									
15	Light Indicator	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
16	Shoes	Metal	Metal	Metal	Metal	Metal	Metal	Metal	Metal	Metal
17	Shape	Square	Square	Square	Square	Square	Square	Square	Square	Square
18	Net Weight	62.0 Kg	70.0 Kg	85.0 Kg	95.0 Kg	85.0 Kg	95.0 Kg	87.0 Kg	95.0 Kg	141.0 Kg
19	Shipping Dimension (in)	27½ x 30 x 34¾"	27½ x 30 x 34¾"	27¼ x 31 x 39"	27¼ x 31 x 39"	27¼ x 31 x 39"	27¼ x 31 x 39"	27¼ x 31 x 39"	27¼ x 31 x 39"	33 x 29 x 53"
20	Shipping Weight	91.0 Kg	99.0 Kg	115.0 Kg	125.0 Kg	115.0 Kg	125.0 Kg	115.0 Kg	125.0 Kg	177.0 Kg

ELECTRODE OVENS

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Sl. No. →		91	92						
PARAMETERS		EO4508ET3	EO4508DT3						
1	Electrode Capacity	200Kg (450Lbs)	200Kg (450Lbs)						
2	Max. Electrode size	18" (457mm)	18" (457mm)						
3	Working Voltage	Dual Voltage 110V & 220V	Dual Voltage 110V & 220V						
4	Wattage	1000 watts	1000 watts						
5	Supply Cable Size	14AWG X 3C	14AWG X 3C						
6	Temp. Range	Max.300°C	Max.300°C						
7	Thermostat	External	Digital Temp. Controller						
8	Thermometer	Yes							
9	Heating Element Type	'U' Shape Tubular	'U' Shape Tubular						
10	Thermal Insulation	2" Glass wool	2" Glass wool						
11	Outer Size (mm)	585 x 609 x 609	585 x 609 x 609						
12	Inner Chamber (mm)	Ø 495 x 500	Ø 495 x 500						
13	Inner Basket	4 Section	4 Section						
14	Body	Pre-galvanized steel sheet powder coated							
15	Light Indicator	Yes	Yes						
16	Shoes	Metal	Metal						
17	Shape	Round	Round						
18	Net Weight	35.0 Kg	35.0 Kg						
19	Shipping Dimension (in)	-	-						
20	Shipping Weight	55.0 Kg	55.0 Kg						

**AVAILABLE
COLOURS**

GREEN

YELLOW

GREY

ORANGE

BLUE

RED

for special colour
MOQ = 100pcs

Sl. No. →		93	94	95	96		
PARAMETERS		EOFLUX130DT4	EOFLUX260DT4	EOFLUX500DT4	EOFLUX830DT4		
1	Flux Holding Capacity	50 Kg	110 Kg	200 Kg	300 Kg		
2	Max. Electrode size	None	None	None	None		
3	Working Voltage	110V, 220V Standard	110V, 220V Standard	110V, 220V Standard	110V, 220V Standard		
4	Wattage	1600 watts	2400 watts	5450 watts	6400 watts		
5	Supply Cable Size	2.5mm ² x 3C	2.5mm ² x 3C	4mm ² x 3C	6mm ² x 3C		
6	Temp. Range	Max.400°C	Max.400°C	Max.400°C	Max.400°C		
7	Thermostat	Digital Temp. Controller	Digital Temp. Controller	Digital Temp. Controller	Digital Temp. Controller		
8	Thermometer						
9	Heating Element Type	Tubular	Tubular	Tubular	Tubular		
10	Thermal Insulation	3" Ceramic Wool	3" Ceramic Wool	4" Ceramic Wool	5" Ceramic Wool		
11	Outer Size (mm)	L985 x W782 x H1240	L985 x W782 x H1240	L1200 x W835 x H1285	L1500 x W1008 x H1300		
12	Inner Chamber (mm)	50 Ltr. Capacity	109 Ltr. Capacity	209 Ltr. Capacity	340 Ltr. Capacity		
13	Inner Basket	None	None	None	None		
14	Body	Outer Pre-galvanized steel sheet, powder coated, Inner S/steel sheet					
15	Light Indicator	Yes	Yes	Yes	Yes		
16	Shoes	Metal	Metal	Metal	Metal		
17	Shape	Square	Square	Square	Square		
18	Net Weight	80.0 Kg	90.0 Kg	156.0 Kg	190.0 Kg		
19	Shipping Dimension (in)	L41 x W33 x H53"	L41 x W33 x H53"	L51 x W35 x H57"	L60 x W42 x H60"		
20	Shipping Weight	110.0 Kg	136.0 Kg	238.0 Kg	260.0 Kg		

ELECTRODE HOLDERS

Economy Series
EHALS30E
300 Amp



300 Amp 25mm² (1/0) 2 - 3.2mm 50 Pcs

Economy Series
EHESM40
400 Amp



400 Amp 50mm² (1/0) 4 - 6.3mm 50 Pcs

Economy Series
EHSMN60ES
600 Amp



600 Amp 95mm² (3/0) 6.3 - 10mm 30 Pcs

CABLE CONNECTORS

Euro Connector
CCDE1025M



25mm² (#3) 1 Screw / connector 250 Pcs

Euro Connector
CCDE3550M



50mm² (1/0) 1 Screw / connector 100 Pcs

Euro Connector
CCDE7095M



70mm² (2/0) 1 Screw / connector 100 Pcs

EARTH CLAMPS

Croco Series
ECCR20NE
200 Amp



200 Amp 50mm² (1/0) Steel 100 Pcs

Croco Series
ECCR40SE
400 Amp



400 Amp 50mm² (1/0) Steel 50 Pcs

MACHINE PANEL SOCKETS

MC1025L

35%: 250 Amp #3
60%: 200 Amp 25mm² 200 Pcs



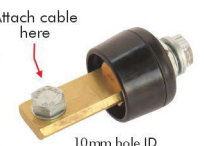
MC3550L

35%: 400 Amp 1/0
60%: 300 Amp 50mm² 100 Pcs



MC27095L

35%: 600 Amp 3/0
60%: 500 Amp 95mm² 100 Pcs



VARIOUS TYPES OF PACKAGING

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PACK1A
Std. Packing (Bulk)
 For all items
 Each pc. in polybag

 Bulk Inner Packing

PACK1B
Pvt. Brand Label
 and / or
 Barcode Label
 for small items
Charges Apply

 Pvt. Brand Label

PACK2A
Header Card
 on Polybag
Charges Apply
 Free for item greater than
 USD 1 or equivalent

PACK2B
Heavy Duty Header Card
 Size: 12"W x 3"H
Charges Apply
 Eyelet
 to hang

PACK2C
Card Pack
 with Pvt. Brand
 0.9mm thick card with
 Pvt. Brand Inserted In Polybag
Charges Apply

HEADER IS PART OF CARD
 PRINTED AT BACKSIDE

PACK3A
Pvt. Brand For Chipping Hammers
 Header Card
Charges Apply

PACK3B
 Full Card Pack
Charges Apply

PACK3C
 Half Card Pack
Charges Apply

PACK3D
 Tie Card Pack
Charges Apply
 Tied with Nylon tie

PACK4
Plain White Box
 Product Label on Box
Charges Apply

PACK5
Color Printed Individual Box - Pvt. Brand
 Free Artwork Based on Your Logo
Charges Apply

PACK6A
Pvt. Brand For Helmets
 Bulk Pack 20 Pcs.

PACK6B
 Individual Printed Box
Charges Apply
 individual packed helmet
 with mounted headgear

PACK6C
 Label on white box
Charges Apply

PACK7
Box Clamshell
3 sizes available
 Suitable for small/light items
Charges Apply based on
items per pack

7A
 L 153 x W 77 x H 30 mm
7B
 L 185 x W 117 x H 35 mm
7C
 L 245 x W 125 x H 45 mm

PACK8
Clamshell - Special Contour Shape
 with Pvt. Brand Insert Card
Charges Apply

FRONT BACK SIDE

PACK9
Slide Pack - Box Shape
 with Pvt. Brand Insert Card
 Suitable for small/light items
Charges Apply

9A
9B
9C
 Card slides into
 pre-moulded blister
 Card slide in & out

PACK10
Slide Pack - Special Contour Shape
 with Pvt. Brand Insert Card
Charges Apply

FRONT BACK SIDE
 Card slides into
 pre-moulded blister
 Card Thickness 1.6mm
 Card slide in & out

PACK11A
Welding Cable
 Std. Cable Packing
 Shrink Wrapped Coils