KLS Industries

Ankit Malhotra

9990283988

08368019915

Chander Mohan

9891263678

7042827479

A sister concern of : M/s. kasturi Lal & Sons

Kls_industries@yahoo.in

Pressure cooker Handles both inner lid and outer lid available.

cookware complete range available. # Injection moulding

Replacement market parts available.

Injection moulding parts of bakelite also available







Cookware Handles

Curve Handle

Description	Handle
Hole distance	37,39,41,43
Weight (gms.)	105
Production	3000 pcs
Capacity	



Bendings available Sauce pan,Flat Tawa and Dosa Tawa



Available in 2 size





Coldera Handle

Description	Handle
Hole distance (corner to corner)	37,39,41,43
Weight (gms.)	115
Production Capacity	1000 pcs



Length is 173 mm

Bendings available Sauce pan and Dosa Tawa



Ring Handle

Description	Moulded	Screw type
Hole distance	37,39,41,43	Adjustable
Weight (gms.)	110	
Production Capacity	900 pcs	1600 pcs

Bendings available Sauce pan and Dosa Tawa





Length of moulded handle is 150 mm





Length of moulded handle is 174 mm

Dotted Handle

Description	Small	Big
Hole distance	37,39,41,43	37,39,41,43
Weight (gms.)	58	100
Production Capacity	5000 pcs	1500 pcs

Big

Small









Length of big handle is 175 mm

Length of small handle is 155 mm

Bendings available Sauce pan, Flat Tawa Dosa Tawa



Steel Moulded Handle

Description	Handle
Size	Available
Hole distance	
Weight	
Bendings	
Length (mm)	185
Production Capacity	











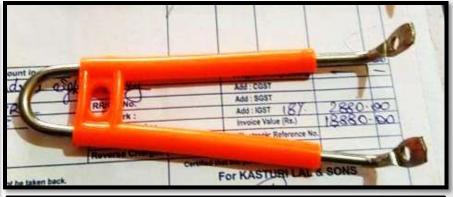
Rear View

Wire moulded Handle

Available in different sizes, different bendings and different weight as per the customer requirement







Wire size and thickness also varies as w.r.t. complete weight of piece

Rectangular Handle

Description	Small	Big
Hole distance	37,39,41,43	37,39,41,43
Weight (gms.)	80	100
Production Capacity	1500 pcs	1500 pcs



Small



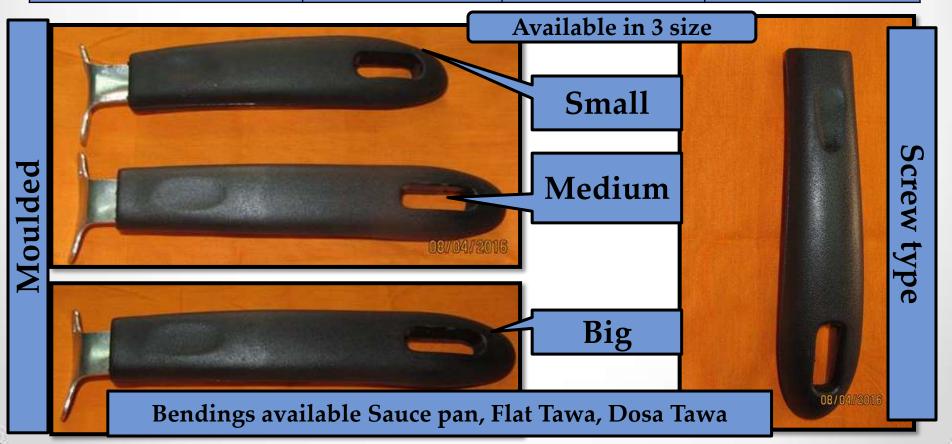
Big

Bendings available Sauce pan, Flat Tawa, and Dosa Tawa



Old Moulded Handle

Description	Small	Medium	Big
Hole distance	37,39,41,43	37,39,41,43	37,39,41,43
Weight (gms.)	70	100	110
Production Capacity	1600 pcs	1200 pcs	900 pcs
Length (mm)	157	172	185



Old Dotted Handle

Description	Handle
Hole distance (corner to corner)	37,39,41,43
Weight (gms.)	110
Production Capacity	1200 pcs
Length (mm)	175



Available in single size

Bendings available Sauce pan, Flat Tawa and Dosa Tawa



Name Moulded Handle

Description	Handle
Hole distance (corner to corner)	37,39,41,43
Weight (gms.)	
Production Capacity	1200 pcs
Length (mm)	190

Bendings available Sauce pan, Flat Tawa Dosa Tawa





Rear view



Space where we can fit plastic part with brand name



Used for branding on handle



Complete handle

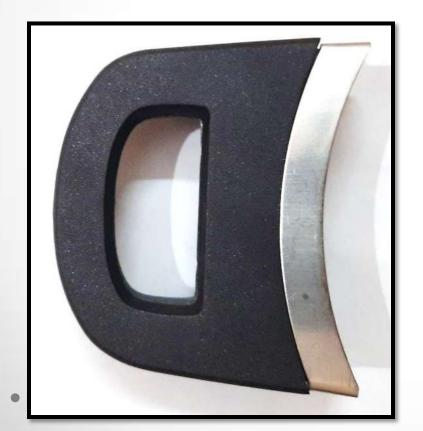
Screw type Handle



Side handles

Double Hole Side (A)

Weight of the Product	60 gms
Surface finish	Matt
Production Capability	2500 pcs in 24 hrs.





Double Hole Side (B)

Weight of the Product	60 gms
Surface finish	Matt
Production Capacity	1500 pcs in 24 hrs.





Clip-On Side

Weight of the Product	100 gms
Surface finish	Matta
Production Capability	500 pcs in 24 hrs.





Single Screw Side

Weight of the Product	60 gms
Surface finish	Matt
Production Capability	1000 pcs in 24 hrs.





Kadai Handle heavy

Weight of the Product	80 gms
Surface finish	Matt
Production Capability	3200 pcs in 24 hrs.





Kadai Handle Light

Weight of the Product	50 gms
Surface finish	Matt
Production Capability	1600 pcs in 24 hrs.





Glossy Kadai Handle

Weight of the Product	90 gms
Surface finish	Glossy
Production Capability	1200 pcs in 24 hrs.





Eye Wire Kadai Handle

Size	Big	Medium	Small
Weight	75	60	50
Surface finish	Matt	Matt	Matt
Production capacity	1200 in 24 hours	4000 in 24 hours	2500 in 24 hours

Wire description

- # Stainless steel wire used in this.
- # Thickness is 5.5 mm
- # Usually we use drum polish wire but can be done buff and electroplating.
- # Both ends of wire are grinded







Finger Wire Kadai Handle

Size	Big	Small
Weight	85	75
Surface finish	Matt	Matt
Production capacity (24 hrs)	2800	1600



Wire description

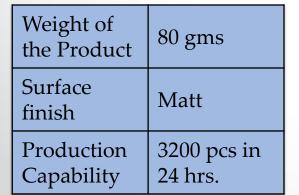
- # Stainless steel wire used in this.
- # Thickness is 6 mm
- # Usually we use drum polish wire but can be done buff and electroplating.
- # Both ends of wire are grinded



Heavy Kadai Handle





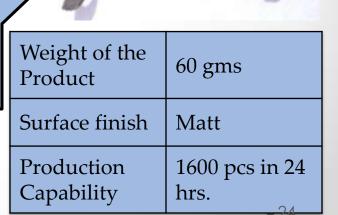


Wire description

- # Stainless steel wire used in this.
- # Thickness is 6 mm
- # Usually we use drum polish wire but can be done buff and electroplating.
- # Both ends of wire are grinded



Wire thickness of 5.5 mm is used in this model



Rear view

Single Screw Handles

Light Single Screw

Weight of the	BIG	<u>SMALL</u>
Product	60 gms	40 gms
Surface finish	Matt	Matt
Production Capability	1600 pcs in 24 hrs.	2500 pcs in 24 hrs.







Single Screw

Weight of the Product	100 gms
Surface finish	Matt
Production Capability	1000 pcs in 24 hrs.

Available in both injection and compression moulding

Flame guard available



Front View



Super Single Screw

Weight of the Product	150 gms
Surface finish	Matt
Production Capability	750 pcs in 24 hrs.





Fish Single Screw

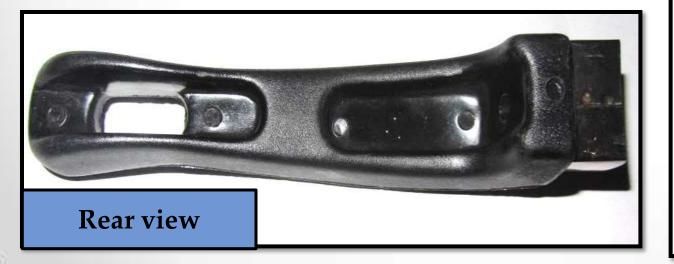
Weight of the Product	100 gms
Surface finish	Matt
Production Capability	1500 pcs in 24 hrs.





3- Line Single Screw

Weight of the Product	95 gms
Surface finish	Matt
Production Capability	1200 pcs in 24 hrs.





Rectangular Single Screw

Weight of the Product	85 gms
Surface finish	Matt
Production Capability	1200 pcs in 24 hrs.





Injection Moulding Single Screw

- This is Bakelite Injection moulding machine product.
- Weight of product is gms.
- We are capable of producing 4000 pcs in 24 hrs.
- This handle is available in Matt surface finish.

Flame guard available in this





Still continuing improvement

"The simple act of paying positive attention to people has a great deal to do with productivity."--Tom Peters



Continuous improvement is still going on.....