

DECK FILLER

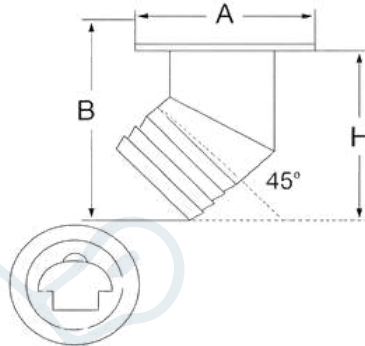
- A stainless-steel Deck Filler is a component used in boats to provide a secure and convenient access point for filling various tanks on board, such as fuel, water, or waste tanks.

Here are the functions and advantages of stainless-steel Deck Filler:

- **Filling Function:** The primary function of a stainless-steel Deck Filler is to serve as an access point for filling the boat's tanks. These fillers typically have a threaded opening that matches the corresponding cap, allowing for a secure connection with a fuel or water hose.
- **Durability:** Stainless steel Deck Filler are known for their strength and durability. They are designed to withstand the harsh marine environment, including exposure to saltwater, UV rays, and general wear and tear. Stainless steel const



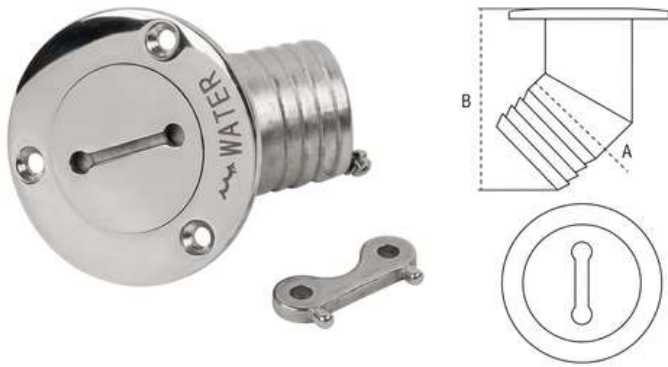
1. 316 STAINLESS STEEL MARINE 45 DEGREE DECK FILLER WITH KEY



Code	A mm	B mm	Model
AM5038	38	88	FUEL
AM3505	50	105	FUEL
AM5138	38	88	DIESEL
AM5150	50	105	DIESEL
AM5238	38	88	WASTE
AM5250	50	105	WASTE
AM5338	38	88	GAS
AM5350	50	105	GAS
AM5438	38	88	WATER
AM5450	50	105	WATER

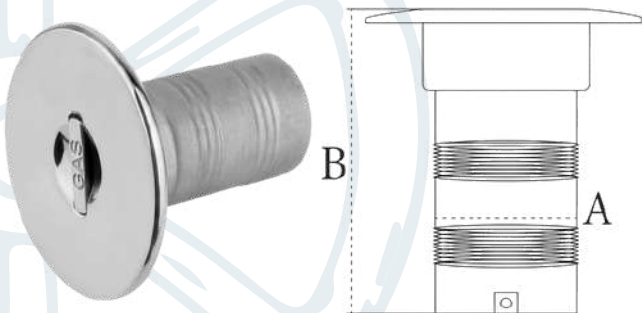
DECK FILLER

2. 316 STAINLESS STEEL MARINE 45 DEGREE DECK FILLER WITH KEY



Code	A mm	B mm	Model
AM5038	38	88	FUEL
AM3505	50	105	FUEL
AM5138	38	88	DIESEL
AM5150	50	105	DIESEL
AM5238	38	88	WASTE
AM5250	50	105	WASTE
AM5338	38	88	GAS
AM5350	50	105	GAS
AM5438	38	88	WATER
AM5450	50	105	WATER

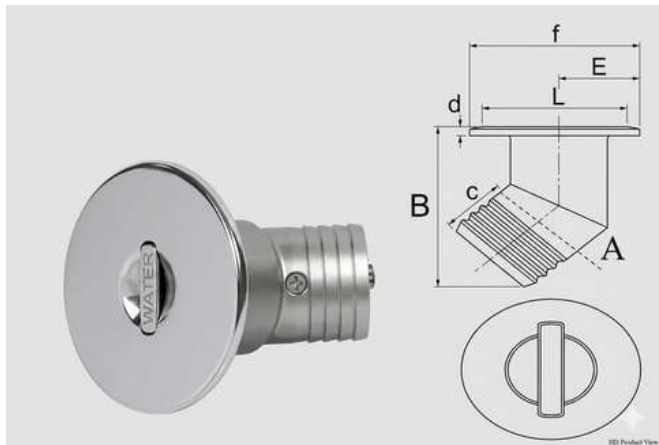
3. 316 STAINLESS STEEL MARINE DECK FILLER



Code	A mm	B mm	Model
AM3038	38	86	FUEL
AM3050	50	86	FUEL
AM3138	38	86	DIESEL
AM3150	50	86	DIESEL
AM3238	38	86	WASTE
AM3250	50	86	WASTE
AM3338	38	86	GAS
AM3350	50	86	GAS
AM3438	38	86	WATER
AM3450	50	86	WATER

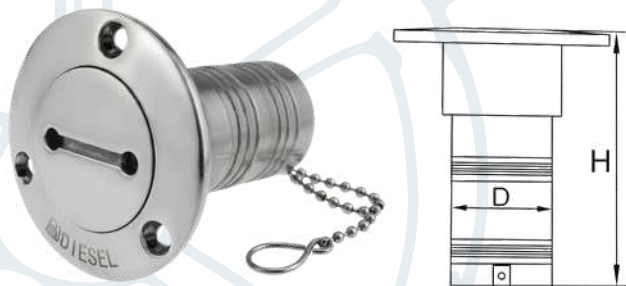
DECK FILLER

4. 316 STAINLESS STEEL MARINE DECK FILLER



Code	A mm	B mm	Model
AM6038	38	88	FUEL
AM6050	50	105	FUEL
AM6138A -DIESEL	38	88	DIESEL
AM6150A	50	105	DIESEL
AM6238A	38	88	WASTE
AM6250A	50	105	WASTE
AM6338A	38	88	GAS
AM6350A	50	105	GAS
AM6438A	38	88	WATER
AM6450	50	105	WATER

5. 316 STAINLESS STEEL MARINE DECK

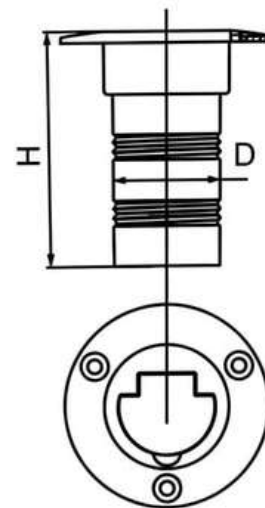


Code	D mm	H mm	Model
AM2038A	38	80	FUEL
AM2050	50	80	FUEL
AM2138A	38	80	DIESEL
AM2150A	50	80	DIESEL
AM2238A	38	80	WASTE
AM2250A	50	80	WASTE
AM2338A	38	80	GAS
AM2350A	50	80	GAS
AM2438A	38	80	WATER
AM2450A	50	80	WATER

DECK FILLER

6. 316 STAINLESS STEEL MARINE DECK FILLER

Code	D mm	H mm	Model
AM2038A-	38	80	FUEL
AM2050A-	50	80	FUEL
AM2138A-	38	80	DIESEL
AM2150A-	50	80	DIESEL
AM2238A-	38	80	WASTE
AM2250A-	50	80	WASTE
AM2338A-	38	80	GAS
AM2350A-	50	80	GAS
AM2438A-	38	80	WATER
AM2450A-	50	80	WATER



DECK PLATE

1. ABS PLASTIC MARINE HATCH COVER

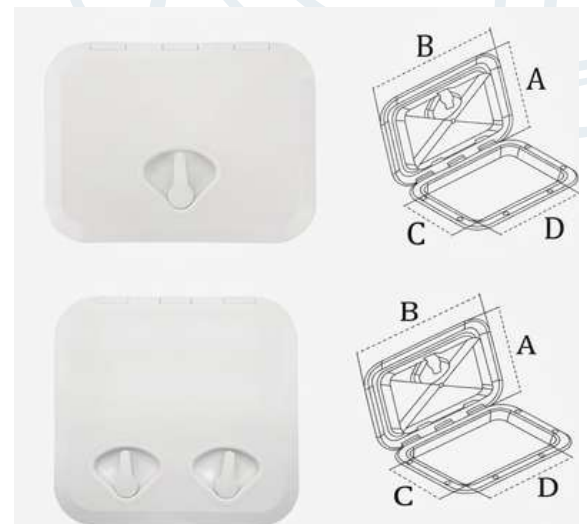
- Material: ABS Plastic
- Application: Ship, Yacht, Boat accessories, Marine hardware, Sailing accessories
- Made of hard anti-uv ABS plastic, with good shock resistance, heat resistance, resistance.
- The rubber sealing strip of the ship's hatch cover has good sealing performance, effectively preventing wind and rain.
- Can be installed vertically or horizontally.
- Adopt block concave-convex anti-surface design, anti-wear-resistant.

TABLE 1

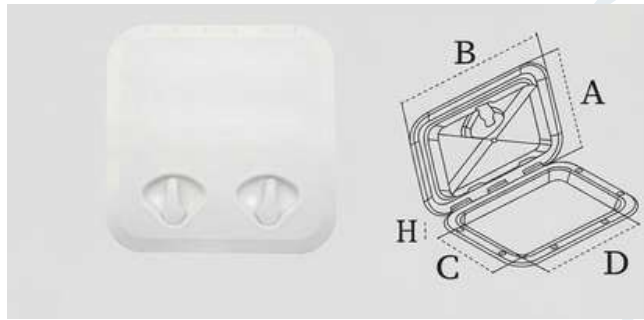
Code	A mm	B mm	C mm	D mm
AM270-375-01	270	375	192	291

TABLE 2

Code	A mm	B mm	C mm	D mm
AM370-375-01	370	375	290	295



Code	A mm	B mm	C mm	D mm
AM245-607-01	245	607	525	168



Code	A mm	B mm	C mm	D mm
AM460-510-01	460	510	383	436



Code	A mm	B mm	C mm	D mm
AM354-607-01	353	606	278	524

ABS PLASTIC ROUND HATCH COVER DECK PLATE

- ABS Plastic Round Hatch Cover Deck Plate is a commonly used component in ships and yachts. Here are some of the main features of this type of deck:

Material:

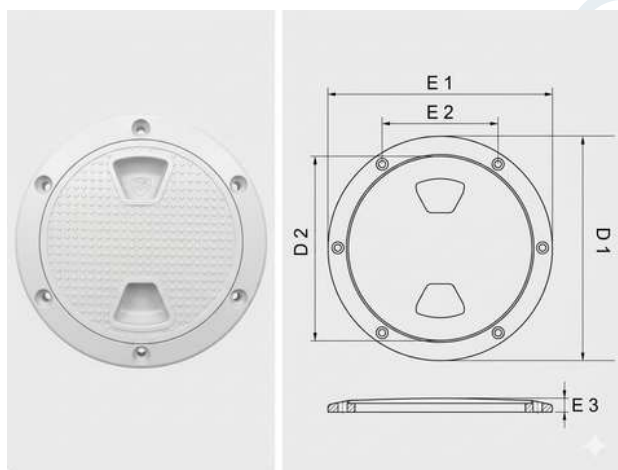
- Made of ABS (Acrylonitrile Butadiene Styrene) plastic, which is known for its lightweight, durable and waterproof properties. ABS plastic is resistant to corrosion and UV damage, making it suitable for marine applications.

Round:

- ABS Plastic Round Hatch Cover Deck Plate is designed in a round shape to provide a strong, tight fit when installed on a boat's hatch cover or deck. The round shape also helps prevent water from entering the hull or storage area.

Easy Access:

- Deck boards are installed on hatches or decks to provide easy access to cabins or areas below. It allows users to easily reach locations such as storage rooms, fuel tanks or bilge areas



Code	Color	Size	D2 mm	D1 mm
AM-004-01	White	4"	101	143
AM-006-01	White	6"	151	198
AM-008-01	White	8"	180	250

MARINE DECK ACCESS HATCH

The square black and yellow objects are marine deck hatches designed for boats, kayaks, and canoes.

- **Dimensions:** These hatches have an outer diameter of approximately 35cm x 25cm (13.7" x 9.84").
- **Features:** They typically include a locking handle and are designed for floor mounting to provide waterproof access to storage compartments.
- **Accessories:** They are often sold with a red waterproof storage bag for holding small items or tools inside the hatch opening.

Item	Details
Hull	PVC
Outdoor	Surfing
Material	plastic
Type	Kayak
Occasion	Lakes &
Color	black
Size	25cm *



ENGINE CONTROL

Features:

- Pull-out handle disengages shift for throttle only warm-up.
- Dual action, throttle, and shift in one lever
- Operate both throttle and shift for 1 engine.
- Smooth shifting and throttling.
- Built-in friction to avoid throttle creep.



Item	Details
Usage & Applications	Marine equipment
Product Type	Double control lever
Type	Others
Material	aluminum
Automatic Grade	Manual
Drive Type	Manual
Dimensions	1 x 1 x 1 cm; 5.5 kg
Voltage	1 Kilovolts
Wattage	1 kWh
Item Weight	5.5KG

ECC CABLE

- These cables are used for shift and throttle control on diesel and petrol inboard/outboard engines.

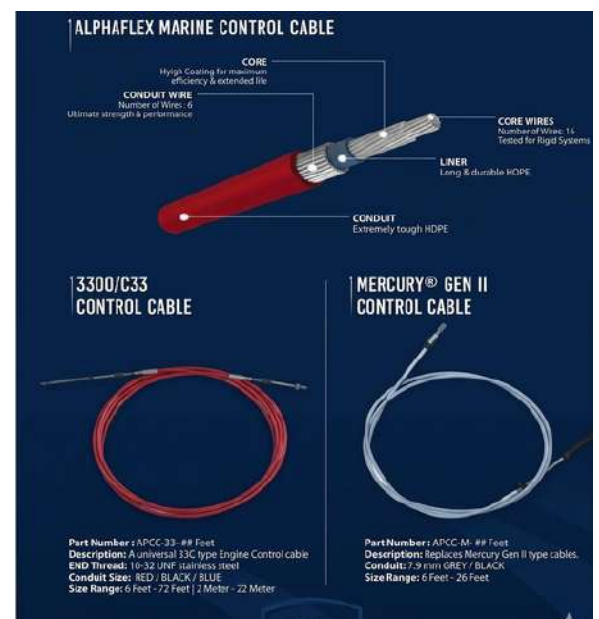
Key Cable Types:

- 3300/C33 Control Cable: This model is designed for universal applications and is available in lengths from 6 feet to 40 feet.
- Mercury Gen II Control Cable: Specifically engineered for Mercury engine systems.

Structural Components:

The infographic breaks down the cable's construction:

- Core: Made of stainless steel for maximum efficiency and a long life.
- Core Wires: Features multi-strand wires for rapid responses and high strength.
- Conduit: Constructed from extremely tough HDPE (High-Density Polyethylene)
- Liner: Designed for low friction and smooth movement, typically made from long-life HDPE



MARINE SWITCH PANEL

1. 4WAY GANGWAY PANEL
2. 6WAY GANGWAY PANEL

Reliable power control for marine applications.

Pre-wired switches
Compact & durable design
Ideal for boats & marine setups



MARINE BATTERY SELECTOR SWITCH (1-2-OFF)

Heavy-duty, ignition protected & reliable power control solution for boats and marine applications.

Smooth switching (1 / 2 / Both / OFF)
Durable & marine-grade build
Ideal for battery management



MARINE BATTERY SELECTOR SWITCH (1-2-OFF)

12V Marine Power Socket

Reliable, compact & weather-resistant power solution for boats and marine applications. Ideal for charging devices and onboard accessories.

