

Hose connector to make waste deck filler ISO8840-compliant

To be screwed onto thread filler caps, BSP for connection to the dock draining nozzles in compliance with ISO8840.

Code	Thread	Ø thread	For deck fillers
20.866.90	1 1/2"	47.80	20.366.09; 20.450.04; 20.461.09; 20.463.09; 20.666.09; 20.667.06; 20.866.39
20.866.91	1 1/4"	41.90	20.454.06; 20.455.06
20.866.92	1 1/8"	37.90	-



Deck filler keys

Universal plug keys



Code	Description
20.169.90	Made of stainless steel , designed to unscrew fuel filler cap

Handle suitable for opening fuel / water and locker plugs



Code	Description
20.714.01	Made of AISI 316 stainless steel . Standard hexagon winch-type for sailboat.

Water/fuel plug opening fiberglass key

Code	Description
20.460.11	Hexagonal – To open 20.461.03 . Recommended for Jeanneau/Beneteau diesel plugs from 2000 on.
20.715.10	Octagonal – Winch handle type recess, 100-mm length.



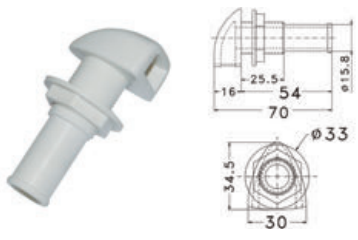
20.460.11



20.460.10

Tank vents

Plastic vent



Made of **nylon**, fitted with double internal screen. Designed in compliance with the requirements of the UNI EN ISO 21487 regulation.

Code	Hose adaptor Ø mm
20.283.00	16

ATTWOOD special fuel vent



16-mm 90° hose adaptor and vent fitted with valve to **totally** prevent water from getting into the hull. **Nylon** body, **polished stainless steel** outer part. Designed in compliance with the requirements of the UNI EN ISO 21487 regulation.

Code	Hose adaptor Ø mm
20.446.19	16

Elbowed fuel vent



Made of **nylon**, fitted with double internal screen. Designed in compliance with the requirements of the UNI EN ISO 21487 regulation.

Code	Hose adaptor Ø mm
20.287.90	19

Chromed brass fuel vent

Splash-proof screen protection. Designed in compliance with the requirements of the UNI EN ISO 21487 regulation.

Code	Hose adaptor Ø mm
20.120.80	16
20.172.01	20



20.120.80

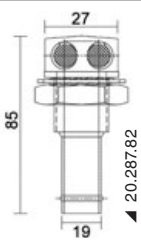


20.172.01

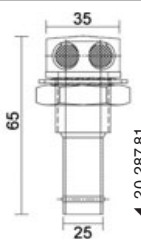
Mirror polished stainless steel fuel vent

Fitted with fire-proof screen and hose adaptor. Designed in compliance with the requirements of the UNI EN ISO 21487 regulation.

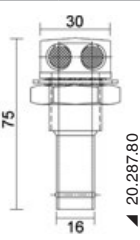
for pipe Ø mm	degree angle 90°	straight
16	20.288.01	20.287.80
19	20.289.01	20.287.82
25	-	20.287.81



20.287.82



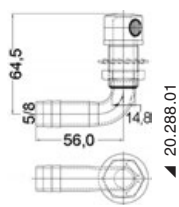
20.287.81



20.287.80



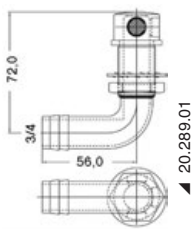
20.287.80/81/82



20.288.01



20.288.01



20.289.01



20.289.01