63 SERIES

Multi Stack Filter Housing

The 63 Series Multi cartridge housing is designed to accommodate 3, 5, 7, 10 or 15 stacks of filters up to 40" long. The centre positioned, split shell opening style is equipped with a Cast Vee clamp as

standard for liquid pressures ranging from 7 - 10 bar g. Equipped with the inverted dished end, this free standing housing with split shell design is the ideal choice when using Single Open End plug in style cartridges. The simple to lift off lightweight dome allows full and easy access to the cartridges for rapid changeouts. With the ability to accept both standard Double Open End and Single Open End cartridges, this housing will suit most applications where finer levels of filtration are required. Bolted closures are an option available for all models.

The 63 Series will accept the full range of Amazon and industry standard cartridges with nominal lengths of 20, 30 and 40".

Product Features:

- Split body design allows easy access to cartridges for filter changeout
- Free standing, easy to install design style
- Vee clamp closures use unique 'W' style seal for reliable leak free operation
- High quality cast Vee band clamps for safety and security
- Cast compression nut with integral PTFE washer for easy, hand tight cartridge sealing
- Wide range of connection sizes and types available
- PED and ATEX Compliant
- WRAS Approved product

Accessories	Part Number	
Pressure Gauge and Vent Valve Kit	60S000016	
Pressure Gauge and Auto Vent Valve Kit	60S000082	
Ball Valve and Nipple	60S000010	



Features and Benefits

- Large selection of housing sizes available so suitable for a wide range of processes
- Integtral vent, clean and dirty drains to aid efficient filter changeout
- Each housing is etched with a unique serial number for full traceability
- 'W' style seal for reliable leak free operation
- Cast compression nut with integral PTFE washer for easy, hand tight cartridge sealing
- Wide range of connection sizes and types, cartridge lengths and materials of construction
- Universal cup allows the use of plug in (Code 3 and Code 8) or DOE cartridge styles in the same housing
- WRAS Approved product

Product Range

Amazon Filters design and manufacture an extensive range of liquid filtration systems, providing one of the widest selections of filtration vessels, depth filters and pleated cartridges available today, ensuring excellent process and filter compatibility. As one of Europe's leading manufacturers of filtration systems, Amazon Filters is able to offer a solution to meet all filtration requirements. Amazons' filters are manufactured in clean room conditions and all products come with detailed Product Validation Guides and Technical Support documentation.





63 Series Technical Data

Max Operating Conditions

Liquids: Vee clamp:

Bolted closure:

Gases: Vee clamp:

Bolted closure: Temperature Range:

6303 6305 6307 6310 6315 10 bar g 10 bar g 10 bar g 10 bar g 7 bar g FV/10 bar g 7.5 bar g 4.5 bar g 4.5 bar g 2 bar g 1.5 bar g FV/7.5 bar g FV/4.5 bar g FV/4.5 bar g FV/2 bar q FV/1.5 bar q

-10°C / 150°C

Materials of Construction

Body: 316L St. Steel

Vee Clamp - 304 St.Steel Closure:

Screw Clamps - Zinc plated carbon steel

(Optional Stainless Steel)

Vessel Finish: Electropolished

Connections	6303-05	6310	6315
Inlet/Outlet:	2"BSPM	3" Flange	4" Flange
Vent:	1/4" BSP	1/4" BSP	½" BSP
Drain:	½" BSPM	½" BSPM	1" BSPM

PED Status: Compliant with 97/23/EC

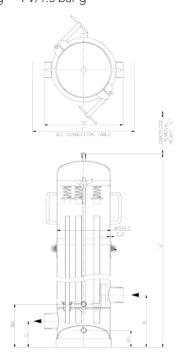
Fluid Groups: Liquids Group 2

Gases Group 2

Marking: CE Marked

Compliant 94/9/EC, level CE Ex II 2 GD c X ATEX:

Technical drawings for each individual housing showing dimensions, volume, weights, maximum temperatures and design pressures available on request.



AMAZON FILTERS LTD.

ALBANY PARK ESTATE, FRIMLEY ROAD CAMBERLEY, SURREY, GU16 7PG **ENGLAND**

Tel. +44 (0) 1276 670600 +44 (0) 1276 670101 Email. sales@amazonfilters.co.uk Web. www.amazonfilters.com