



Product Features

POMB oil adsorbing filters combine standard felt and a polypropylene micro fibre layer for nonemulsified oil adsorption in non-critical applications. They are available in the standard (OA) and light (OALT) configuration.

- Lower than standard flow rates are recommended to maximize contact time for improved oil adsorption.
- Bags should be replaced when a maximum pressure drop of 25 psi is achieved.

Materials of Construction

- Pre-filter: Polypropylene felt
- Oil Adsorbing media: Polypropylene microfibre
- Outer cover: Spun bond Polypropylene
- Retainer: Polypropylene PolyformSEAL™, Steel Ring, Stainless
- Steel Ring or Plastic Ring

Filter Dimensions

- Size 1: 178 Ø x 419mm / 7 Ø x 16.5in
- Size 2: 178 Ø x 813mm / 7 Ø x 32 in
- Size 3: 102 Ø x 203mm 4 Ø x 8 in
- Size 4: 102 Ø x 355mm 4 Ø x 14 in

Operating Parameters

Maximum Flow Rate:

Size 1: 14 m³/h / 60 gpm
 Size 2: 23 m³/h / 100 gpm
 Size 3: 4.5 m³/h / 20 gpm
 Size 4: 9 m³/h / 40 gpm

Maximum Operating Pressure:
 93 °C (200 °F)

Suggested Maximum Differential Pressure:
 1.72 bar (25 psi)

PRODUCT IDENTIFICATION

Series	Micron	Oil Adsorbing	Size	Retainer	Options
POMB	5	OA	2	P	H
POMB	1 5 10 25 50 100 200	OA= Standard OALT= Light	1 2 3 4	P= PolyformSEAL™ S= Zinc Plated Steel Ring SS= Stainless Steel Ring PR= Plastic Ring	H= Handle

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