



TECHNICAL SHEET

INDUSTRIAL FILTRATION

RESFLEX™ SERIES

RESIN BONDED FILTER CARTRIDGES





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TECHNICAL CHARACTERISTICS

- Maximum temperature rating: 121°C
- Fiber media: Acrylic long stable fiber; Phenolic bonding resin
- Outer wrap: Spiral prefilter wrap

PERFORMANCE CHARACTERISTICS

- Flow rate: 38 L/min (10 gpm) per 10 inch length
- Maximum differential pressure: 10 bar (150 PSID)
- For use with fluid viscosities up to 15'000 SSU

PRODUCT SPECIFICATIONS

Model	Maximum dimensions	Micron rating (nominal)
RBPX*-9.75	65 mm x 248 mm (2.56" x 9.75")	2 to 150µ
RBPX-10	65 mm x 254 mm (2.56" x 10")	2 to 150µ
RBPX-19.5	65 mm x 496 mm (2.56" x 19.5")	2 to 150µ
RBPX-20	65 mm x 508 mm (2.56" x 20")	2 to 150µ
RBPX-29.25	65 mm x 743 mm (2.56" x 29.25")	2 to 150µ
RBPX-30	65 mm x 762 mm (2.56" x 30")	2 to 150µ
RBPX-39	65 mm x 990 mm (2.56" x 39")	2 to 150µ
RBPX-40	65 mm x 1016 mm (2.56" x 40")	2 to 150µ

* X to be replaced with desired micron rating

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