

RESIN BOND FILTER CARTRIDGES



Product Description

Superior filtration, peak performance, longevity

Experience superior filtration with Resin Bond Filter. Our Resin Bonded Filter Cartridges are engineered for peak performance and longevity, adhering to the strictest industry standards. Ideal for a wide range of industrial applications, they ensure consistently clean and pure fluids.



Applications



Lube Oil



Die Electric Oil

Features



High Strength and Durability



Consistent Performance



High structural stability
no fiber release



High flux,
low resistance



High Dirt Holding Capacity



Excellent chemical compatibility

Material	Bi-Component Fibres of Polypropylene & Polyethylene
Max. operating temperature	PP-80 °C, PE- 115 °C
Max. differential pressure	60 PSID
Recommended change-out pressure	35 PSID

Filter Specification

Formulation Code	Fiber
Media	Bi-Component Fibres of Polypropylene & Polyethylene, Polyester & Co-polyester
End Connection	DOE / SOE
End Caps (SOE)	Polypropylene
Removal Ratings	0.5, 1, 3, 5, 10, 25, 50, 75, 100, 150 & 200
Gaskets / 'O' rings	Silicone, EPDM, Buna N, EPR, Viton

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