

RABond Series Resin Bonded Filter Cartridges

- Polyester/Acrylic Filters with Phenolic Resin Encapsulation
- 275°F/ 135°C Max Temperature
- 90 PSID @ 150°F
- Replacement for Parker ProBond and Global Filter GRU-V

RABond Series Resin Bonded Filter Cartridges offers excellent particulate removal efficiency. Made from polyester/acrylic fiber and phenolic resin, these filter cartridges use a proprietary fiber blend that gradually tightens porosity moving from outside to the inner core so that larger particles are captured on the outer layers and finer particles are captured in the inner layers. Grooved our layer maximizes filtration area.



Rigid structure ensures filter integrity under high differential pressures, thus minimizes dirt unloading. Excellent at filtering high viscous fluids up to 15,000 SSU.

APPLICATIONS

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|-------------|-----------------|----------------------|
| • Paints | • Solvents | • Cutting Fluid |
| • Inks | • Plasticizers | • Grease |
| • Adhesives | • Waxes | • Lubrication Oils |
| • Resins | • Process Water | • Gear Box Oils |
| • Emulsions | • Clearcoat | • Ethylene Glycol |
| | | • Petroleum Products |



Ordering Information

Model	Micron	Length	Adapter	Gasket
RAB	5=5µm	248=9.75"	DOE=Double Open end	N=None
	10=10µm	254=10"	S2F=222/Fin	E=EPDM
	25=25µm	496=19.5"		
	50=50µm	508=20"		
	75=75µm	744=29.25"		
	100=100µm	762=30"		
	125=125µm	992=39"		
	150=150µm	1016=40"		

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