



RB (Resin-Bonded) Cartridge is produced from cellulose fibers, which have been intrinsically bonded together by a melamine resin, to create a solid highly durable & porous structure. By treating the fibers in this fashion we can ensure a stronger cartridge that is less likely to collapse than a wound or pleated cartridge.

Features & Benefits

- Free of surfactants, binders and adhesives
- Excellent flow with low pressure drop
- High dirt holding capacity
- Temperature limit 4.4 Deg C to 93.3 Deg C
- Longer service life

Technical Specifications

• Standard Sizes	10", 20", 30", 40"
• Micron Rating	1, 5, 10, 25
• Outside Diameter	64mm
• Inner Diameter	28 mm

Applications

• Food & Beverages	Bottled water, Flavors, Polishing Lines
• Pharmaceuticals	Base product clarifications Membrane prefilter
• Fine Chemicals	Solvents, Process Streams, Water Purification
• Petrochemicals	Water flood, Completion Fluids, Amines
• Cosmetics	Alcohols, Essential oils, Water lines
• Water Treatment	Membrane Protection, Resin Trap
• Metal Finishing	Plating solution, paints and resins, products Wash
• Edible oil	
• Mineral Oil	
• Paints & Inks	
• Resins	
• Gasoline	
• Alcohols	
• Photographic solutions	