

Filtration Made Simple

Resin-Bonded Filter Cartridge



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, b Excellent flow with lo High dirt holding cap Temperature limit 4.4 Longer service life Technical Specification | w pressure drop acity 4 Deg C to 93.3 Deg C |
| 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 |
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| | 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 | |