

FUJITEC FM110

Mixed Bed Ion Exchange Resin, Ready to Use

FUJITEC FM110 is a high capacity mixed bed ion exchange resin consisting of a mixture of a gel type I strong base anion resin and a gel strong acid cation resin. It's ready to use with high capacity lowest TOC mixed bed intended for polishing in high quality pure water systems.

Applications & Benefits

- Demineralization water
- Deionization water
- Polishing water
- High quality pure water
- Lower TOC

Typical Physical and Chemical Characteristics

Polymer Structure	Gel polystyrene crosslink with DVB
Ionic Form as Shipped	H+ / OH-
Appearance	White to light yellow spherical beads
Total Capacity, Na+ / Cl- Form (eq/l)	2.0 / 1.3 eq/l
Particle Size Range (mm)	0.45 - 0.70
Uniformity Coefficient (max.)	1.6
Moisture Content (%)	48 - 54 / 55 - 65
Shipping Weight (approx.)	695 - 735 g/l

Technical Data Sheet

Packing

25 liter/Bag

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