



RESION 10 MB

EQMEO093 – MIXED BED RESIN

PRODUCTION DESCRIPTION

RESION 10 MB is a high capacity mixed bed resin designed for high purity, low TOC, water applications. RESION 10 MB consists of a mixture of type 1 strong base anion resin and strong acid cation resin. Ready for immediate use.

EQUIVALENTS:

MB400, MR-3, MB 20, MBD-15

FEATURES:

- High capacity for maximum throughput.
- High quality with low TOC.
- Suitable for a wide variety of applications.
- Ideal for polishing applications or direct purification.
- Uniform particle size.
- Premixed and read for immediate use.

PHYSICAL & CHEMICAL PROPERTIES	
Polymer Structure	Gel polystyrene crosslinked with DVB
Ionic Form, as shipped	Hydroxyl / Hydrogen
Screen Size Range (U.S Standard Screen)	16-40 mesh
16 + mesh	<5%
40 - mesh	<1%
Uniformity Coefficient	1.6 max
Total Capacity	1.4 meq/ml, 2.0 meq/ml, 30.61 Kgr/cu ft, 43.73 Kgr/cu ft
Moisture Content	55-65% / 48-54%
Shipping Weight (approximate)	44-46 lbs/cu ft
Temperature Limit	140°F maximum
Packaging	1 cu ft bag

PRODUCT NUMBER: **EQMEO093**



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Equipment changes are at the sole discretion of Better Water LLC.
Brochure photographs and specifications may not reflect recent changes.