

## TOKEM-PPS MB

TR 2210-040-72285630-2014

Polyamide-based inert material.

### Application area:

It is applied in mixed bed ion filters to reduce ionite cross contamination during regeneration. Shipping weight and particle density of this material is selected to provide buffer zone between strong base anion exchange resin and strong acid cation one.

### Physical and Chemical Characteristics:

CHARACTERISTICS	STANDARD VALUE
Appearance	White beads
Particle size range, mm	2.0-3.0
Shipping weight, g/cm <sup>3</sup>	0.70-0.75
Particle density, g/cm <sup>3</sup>	1.10-1.15

### Processing Characteristics:

CHARACTERISTICS	STANDARD VALUE
Bed depth, min, mm	100
Temperature limit, °C	100
p H limit	0-14