## **TOKEM-PPC** TR 2210-040-72285630-2014

Polypropylene-based inert material.

## **Application area:**

It is applied as upper protection layer in ion exchangers (mostly with packed bed, co-current or counter-current regeneration). It improves distribution of flow during operation and that of regenerant during regeneration. It protects from blocking the distribution unit openings with resin particles.

## **Physical and Chemical Characteristics:**

CHARACTERISTICS	STANDARD VALUE
Appearance	White beads
Particle size range, mm	2.0-5.0
Shipping weight, g/cm <sup>3</sup>	0.50-0.57
Particle density, g/cm <sup>3</sup>	0.88-0.92

## **Processing Characteristics:**

SUGGESTED OPERATING CONDITIONS AND MODES:	
Bed depth, min, mm	200
Temperature limit, <sup>0</sup> C	100
pH limit	0-14