



Description

BIPC is an inert polymer in the form of cylinders. It has been especially designed for use in packed or partially packed and fluidised beds operated in the up-flow counter-flow mode. The polymer has optimum specific gravity. It can improve the distribution of regenerants during the downflow regeneration stage.

BIPC can also be used in down flow processes with upflow regeneration, where it protects the strainers during the regeneration and improves the flow distribution during service

TYPICAL PHYSICAL & CHEMICAL CHARACTERISTICS:

Polymer Structure		Polypropylene
Appearance		White Cylinder
Functional group		without
Grain dimension	mm	1.2 – 1.5 mm diameter, 0.8-1.5mm length
Shipping Weight	g/ml	0.5-0.6
Perfect grains	%	≥95
Special Density	g/cm ³	0.8-0.9
pH		0-14

TYPICAL PACKAGING

- 25L PE bag
- 1 Cubic feet
- 1000L Super Sacks



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40 years focused on the development and production of ion exchange resins