PUROCEL® RI - 10 x 40

ACTIVATED BAUXITE GENERAL ADSORBENT GRANULAR

Chemical (Volatile-free Basis)	Al ₂ O ₃	75.0 – 85.0 %
	Fe ₂ O ₃	7.0 – 16.0%
	SiO ₂	2.0 – 8.0 %
Physical	Surface Area	180 m²/g
	Bulk Density*	58 – 66 lbs/ft³ (930 – 1,055 kg/m³)
	Size – nominal	10 x 40 Mesh
Availability	Shipping Point	Various
	Packaging	50 lbs (22.7 kg) sacks 2,000 lb (907.2 kg) supersacks or 1 MT supersacks steel drums available bulk shipments
Application	Granular adsorbent for the removal of process impurities from aqueous or hydrocarbon streams. Especially effective in color body and odor removal from transformer oil.	

^{*}Density shown reflects a typical range. Actual loaded density can vary depending on a range of factors including loading method. Orders requiring a minimum volume fill should include a 10% contingency if based on the "typical" value.

Typical properties only, does not constitute a specification.

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