

Description

AB101 is non-polar particularly suitable for the efficient sorption of high molecular weight color bodies such as those found in sugar solutions, and many complex organics such as dyestuffs or certain pesticides. The resin is normally supplied in a water-wet form.

TYPICAL PHYSICAL & CHEMICAL CHARACTERISTICS:

Polymer Structure		Styrene-DVB
Appearance		Opaque spherical beads
Type		Macroporous Adsorbent resin
Specific Surface Area	m ² /g	590-700
Average Pore Size	Å	290
Pore Volume	ml/g	1.3
Moisture Content	%	55-65
Particle Size Range	0.315-1.25mm	≥95
Uniformity Coefficient	max.	≤1.6
Shipping Weight	g/ml	0.68
Temperature Limited	°C	100
Whole Spherical Rate After Attrition	%	≥90

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