

ABSO-PRO[®] R4

Attapulgite RVM

General description

A highly efficient absorbent consisting of free-flowing attapulgite clay granules.

Functional use

Superior overall absorbency makes this product especially effective for everyday, generic cleaning and maintenance.

General characteristics

- High Water Absorption
- High Odour Absorption
- Low Bulk Density

Technical data

Material Type: Attapulgite Clay

Appearance: Light Grey Granules

Additives: None, 100% Natural Clay

	TYPICAL	SPECIFICATION
Moisture Content (105° C), %:	10	14 max
Water Absorption (Westinghouse Method), %:	120	100 min
Oil Absorption (Westinghouse Method), %:	60	
Granulometry: 4/30 (0.600 - 4.75 mm)		
Sieve Analysis:		
Percent Plus 4 Mesh (+ 4.75 mm):	1	7 max
Percent Minus 30 Mesh (- 0.600 mm):	1	7 max
Apparent Bulk Density, g/cm³:	0.72	

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