

Solvay RHODOPOL® 50 MD Surfactant

Category: Fluid

Material Notes:

Description: Rhodopol® 50 MD is Xanthan Gum that turns into viscous colloidal solution on dispersion in water. It is It exhibits high pseudoplastic behavior effective thickening and stabilizing agent.Identification: XANTHAN GUMCAS: 11138 – 66 – 2Available in: Asia Pacific, Europe, Latin America and North America.Applications: Painting, Public works, Pottery industry and Industrial and household cleanersInformation provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-RHODOPOL-50-MD-Surfactant.php

Physical Properties	Metric	English	Comments
Particle Size	>= 300 Âμm	>= 300 Âμm	<2%, 50 Mesh; TI-2087
pH	5.0 - 7.5	5.0 - 7.5	1% aq. Sol.; TI-2076
Brookfield Viscosity	>= 1800 cP	>= 1800 cP	0.3% sol 22° HT, Brookfield LV 3 rpm spindle n°2 – after 24 h; TI- 2102

Processing Properties	Metric	English	Comments
Shelf Life	24.0 Month	24.0 Month	

Descriptive Properties	Value	Comments
Appearance	Cream Powder	
Loss on drying	<13%	TI-0515

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