

Solvay RHODOLINE[®] 622 Surfactant

Category : Fluid

Material Notes:

Description: Mineral oil based defoamers for flat to gloss paints, great process foam knock down. Identification: OIL BASE

DEFOAMER Available in: North America Solubility: Not dispersible in water Applications: RHODOLINE[®] 622 is an oil/hydrophobic silica blend, containing additional inorganic hydrophobes. Due to its composition, RHODOLINE[®] 622 is effective over a wide pH range, and is persistent when subjected to both high shear and high temperature processing conditions for waterborne coatings production.

RHODOLINE[®] 622 is not dispersible in water and should be used as received. A usage level of between 0.2 and 0.6% on total formulation weight is suggested as a starting point for lab evaluations. Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-RHODOLINE-622-Surfactant.php

Physical Properties	Metric	English	Comments
Density	0.880 - 0.920 g/cc	0.0318 - 0.0332 lb/in ³	RP-17617
Viscosity	400 - 1200 cP	400 - 1200 cP	#3 SP @ 60 rpm; RP-0596
Ash	8.9 - 9.9 %	8.9 - 9.9 %	RP-0065

Processing Properties	Metric	English	Comments
Shelf Life	24.0 Month	24.0 Month	

Descriptive Properties	Value	Comments
Appearance	Opaque Liquid	RP-0064
Hegman Test	6-7	Grind, RP-9186

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