

Dow Corning 5-7113 SILICONE QUAT MICROEMULSION

Category : Other Engineering Material , Additive/Filler for Polymer

Material Notes:

DOW CORNING 5-7113 Silicone Quat Microemulsion is a 22% non-ionic emulsion of cationized amino-functional silicone polymer. This emulsion was developed as a conditioning additive for hair care products such as shampoos, conditioners and styling aids. The product provides easy formulation and dilution stability. Information provided by Dow Corning

Order this product through the following link:

http://www.lookpolymers.com/polymer_Dow-Corning-5-7113-SILICONE-QUAT-MICROEMULSION.php

Physical Properties	Metric	English	Comments
pH	6.0 - 8.0	6.0 - 8.0	
Kinematic Viscosity	10 cSt	10 cSt	

Descriptive Properties	Value	Comments
Active Content (%)	25	
Appearance	translucent	
Non-Ionic	yes	

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