

Mallard Creek Polymers TYLACÂ® 814 SBR Emulsion

Category : Polymer , Thermoset , Rubber or Thermoset Elastomer (TSE) , Styrene Butadiene Rubber

Material Notes:

TylacÂ® 814 is a surfactant stabilized styrene-butadiene copolymer latex. Features: when used in properly designed hydraulic cement mixtures, the addition of TylacÂ® 814 produces grouts, mortars, and concretes that exhibit: improved adhesion to most substrates, improved water resistance, increased flexural strength, increased resistance to freezing and thawing, reduced water-cement ratios, low air contents due to effective antifoam system. Storage and handling: Protect from freezing. Ideal storage temperature is 22Â°C (72Â°F). Stability at 22Â°C (72Â°F) is 180 days when properly stored. Read the TylacÂ® 814 Material Safety Data Sheet before handling, storing, or using this product. Information provided by Mallard Creek Polymers

Order this product through the following link:

http://www.lookpolymers.com/polymer_Mallard-Creek-Polymers-TYLAC-814-SBR-Emulsion.php

Physical Properties	Metric	English	Comments
Density	1.01 - 1.02 g/cc	0.0364 - 0.0368 lb/inÂ³	
Solids Content	46.5 - 47.5 %	46.5 - 47.5 %	
pH	10.5 - 11.5	10.5 - 11.5	
Brookfield Viscosity	<= 100 cP	<= 100 cP	

Thermal Properties	Metric	English	Comments
Glass Transition Temp, Tg	12.0 Â°C	53.6 Â°F	

Descriptive Properties	Value	Comments
Appearance	White Liquid	

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