

DUMASOL 685

Pure Acrylic Copolymer Emulsion

Product Description

Pure acrylic copolymer emulsion for manufacture of tough and water resistance interior & exterior paints.

Technical Specifications

Chemical Structure	:	Pure Acrylic Copolymer
Appearance	:	Semi-transparent, fluid liquid
Film Appearance	:	Glossy, transparent
Density (25°C, g/cm ³)	:	1,00 - 1,06
Total Solids (%)	:	49 - 51
Viscosity (cP, 25°C)	:	5.000 - 13.000
pH	:	7 - 8
MFFT (°C)	:	+ 19

Primary Usages

Interior Paints
Exterior Paints
Primers
Textured Coatings
Roof Coatings
Plaster/Putty Coatings

Product Features

Excelent adhesion
Hard and glossy films
Excellent scrub resistance
High binding capacity
Excellent water resistance

Storage Conditions

Protect from direct sunlight and frost. In its original packaging (plastic containers, barrels, drums, etc.), between 5 - 30°C, can be stored for 1 year.

Packaging

Net 180 Kg in Plastic Drum
Net 1050 Kg in IBC
Bulk

Material Safety

A Material Safety Data Sheet for this product is available on request.

The information in this data sheet is to the best of our knowledge correct at the date of printing. They merely serve the purpose of informing our customers and do not relieve them from examining themselves the suitability of the described products for the intended purpose. Since conditions of the application are beyond our control, no liability can be accepted on the basis of this data sheet.