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Description

PC-Mull[®] VP 196/3 is a self-crosslinking acrylic copolymer dispersion in water for decorative wood applications.

Properties

PC-Mull[®] VP 196/3 is used for water based paints and industrial wood coatings with excellent block and weather resistance. With PC-Mull[®] VP 196/3 glossy, pigmented paints and joinery coatings are produced. The low MFFT leads to a very low solvent demand.

Physical data

Appearance:	white-brown
Solids by weight [%]:	43.0 ± 1
Viscosity, 23 °C [mPa·s]:	100 - 600
(Brookfield, Spindle 2)	
pH value [-]:	7.5 – 8.5

Typical values

MFFT [°C]:	+ 5
Density @ 20 °C [kg/m ³]:	1060

Storage

PC-Mull[®] VP 196/3 should be stored in a closed container at a dry place at storage temperatures between 5 °C and 30 °C.

<u>Stability</u>

Under the above mentioned storage condition the stability will be 12 months ex works.

The data on this sheet represent typical values. Since application variables are a major factor in product performance, this information should serve only as a general guide. EPS assumes no obligation or liability for use of this information. UNLESS EPS AGREES OTHERWISE IN WRITING, EPS MAKES NO WARRANTIES, EXPRESS OR IMPLIED, AND DISCLAIMS ALL IMPLIED WARRANTIES INCLUDING WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR FREEDOM FROM PATENT INFRINGEMENT. EPS WILL NOT BE LIABLE FOR ANY SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES. Your only remedy for any defect in this product is the replacement of the defective product, or a refund of its purchase price, at our option. Date of issue: August 2019