

PC-Mull[®] VP 196/3

DATA SHEET

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]: (Brookfield, Spindle 2)	100 – 600
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.

Stability

Under the above mentioned storage condition the stability will be 6 months ex works.