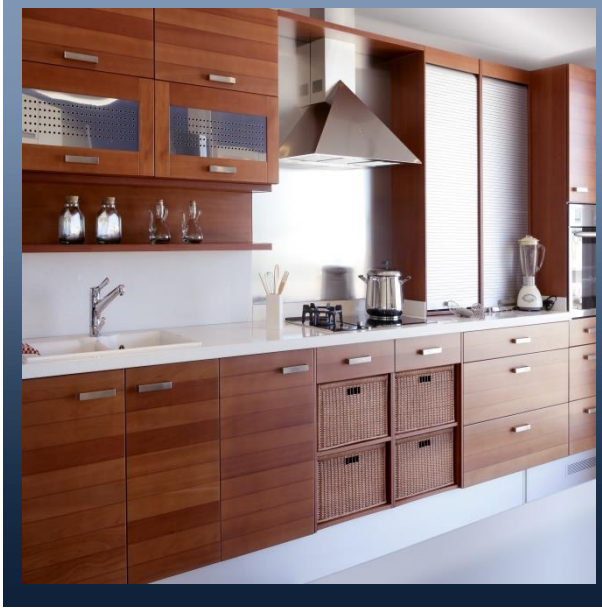
PC-Mull® VP 435

Technical Data Sheet



PC-Mull® VP 435 is used as the principle vehicle for white pigmented high performance furniture and wood finishes where IKEA R2 (coffee and ethanol) performance is required.

Physical data	
Solids by weight [%]:	45.0 ± 1
Viscosity, 23 °C [mPa·s]: (Brookfield, Spindle 2)	< 250
pH value [-]:	7.0 – 8.0
Typical values	
MFFT [°C]:	+ 30
Density @ 20 °C [kg/m3]:	1060

Description

Self-crosslinking multiphase acrylic copolymer emulsion.

- Capable of meeting IKEA R2 specifications.
- Capable of meeting DIN 68861-1B specifications
- High block resistance
- Low solvent demand

Storage

PC-Mull® VP 435 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 12 months.

TECHNICAL SUPPORT

The following guidelines are offered to assist the coatings formulator in achieving the high performance properties offered by PC-Mull® VP 435. These guidelines are offered for illustration purposes only; the coatings formulator bears sole responsibility for the performance of the final coating product.

SDS

For details on health, safety and handling information, Safety Data Sheets (SDS) are available at www.epscca.com.

For more information on any of our products or services please visit us on the Web at: www.epscca.com

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