PC-Mull[®] VP 435

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.

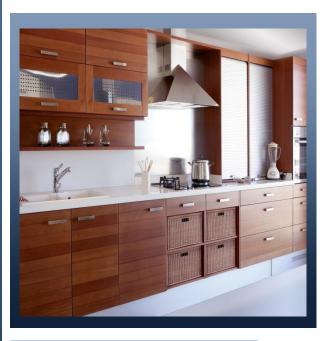
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Technical Data Sheet



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 < 250

[mPa·s]:

(Brookfield, Spindle 2)

pH value [-]: 7.0 – 8.0

Typical values

MFFT [°C]: + 30

Density @ 20 °C 1060

[kg/m3]:

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.

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



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