

# PC-Mull® 1016W

## TECHNICAL SUPPORT

The following guidelines are offered to assist the coatings formulator in achieving the high performance properties offered by PC-Mull® 1016W. These guidelines are offered for illustration purposes only; the coatings formulator bears sole responsibility for the performance of the final coating product.

## SDS

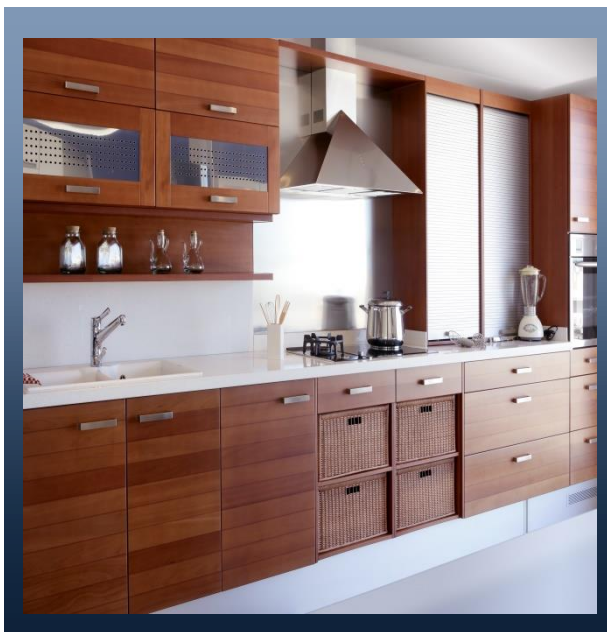
For details on health, safety and handling information, Safety Data Sheets (SDS) are available at [www.epasca.com](http://www.epasca.com).

For more information on any of our products or services please visit us on the Web at: [www.epasca.com](http://www.epasca.com)

The data on this sheet represent typical values. Because 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 PURPOSE 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.

EPS BV  
P.O. Box 358, 3340 AJ  
H.I.Ambacht  
Nijverheidsweg 35, 3341 LJ  
H.I.Ambacht  
The Netherlands  
T : +31 78 6833250 F : +31 78  
6812697  
[info.nl@eps-materials.com](mailto:info.nl@eps-materials.com)

## Technical Data Sheet



PC-Mull® 1016W is used as the principle vehicle for high performance furniture and wood finishes.

### Physical data

**Solids by weight [%]:** 40.0 ± 1

**Viscosity, 23 °C** < 500

**[mPa·s]:**

**(Brookfield, Spindle 2)**

**pH value [-]:** 7.5 – 8.5

### Typical values

**MFFT [°C]:** + 29

**Density @ 20 °C** 1060

**[kg/m3]:**

### Storage

PC-Mull® 1016W 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.

### Description

Self-crosslinking all acrylic copolymer.

- Fast drying
- Fast hardness development
- Excellent hardness
- Capable of meeting DIN 68861-1B specifications.