

# T-EPS® 546\*

## DATA SHEET

### Description

T-EPS® 546\* is an alkali strippable, APEO-free styrenated acrylic dispersion.

### Properties

T-EPS® 546\* offers excellent early water resistance. The very small particle size and ability to re-solubilize itself also make the T-EPS® 546\* an ideal vehicle for interior wood wiping stains.

### Physical data

|  |            |
|--|------------|
| Solids by weight [%]:                                | 30.0 ± 1   |
| Viscosity, 23 °C [mPa·s]:<br>(Brookfield, Spindle 2) | < 500      |
| pH value [-]:  | 9.0 – 10.0 |

### Typical values

|                                       |      |
|---------------------------------------|------|
| MFFT [°C]:                            | 1    |
| Density @ 20 °C [kg/m <sup>3</sup> ]: | 1032 |
| Acid Value (on solids):               | 49   |

### Storage

T-EPS® 546\* 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.

(\*) NB: T-EPS® 546 is an experimental product. Both composition and processing conditions may be subject to change.

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: October 2018