

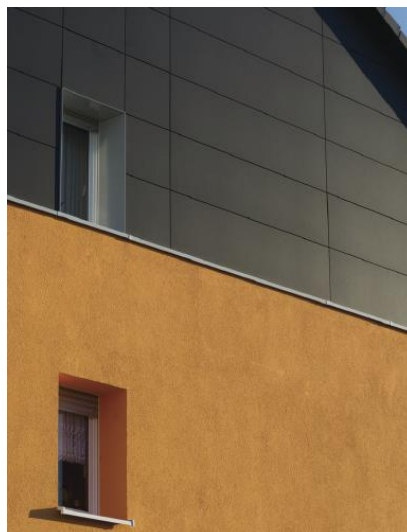


Rheovis® HS 1185

HASE associative acrylic rheology modifier, with low-shear profile, for aqueous systems

High thickening power for putties and textures

- Good wet properties on putties and textures
- Low water absorption
- Highly efficient even at low dosages
- Low odor
- APEO free



Suitable for putties and textures

Properties

Appearance	Opaque white liquid
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Solid content (%)	~ 30%
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pH	2,0 – 4,0
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Viscosity	5 – 50 mPa.s
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Rheovis® HS 1185

HASE associative acrylic rheology modifier
With low-shear profile and high thickening power

Sustainable attributes

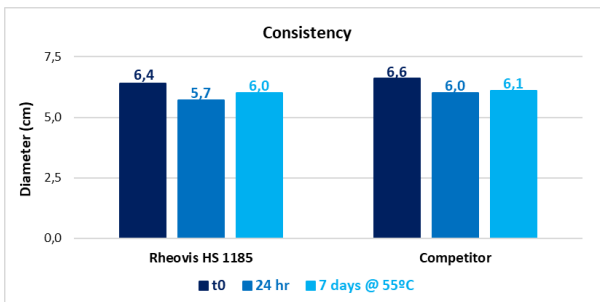


High thickening power for putties and textures

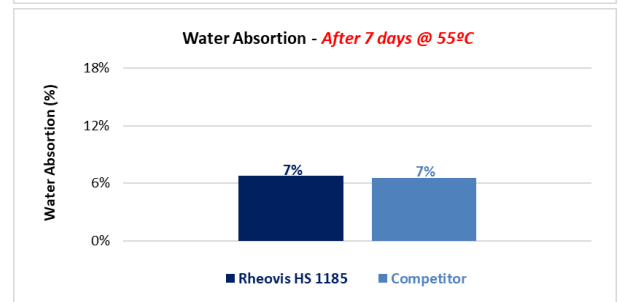
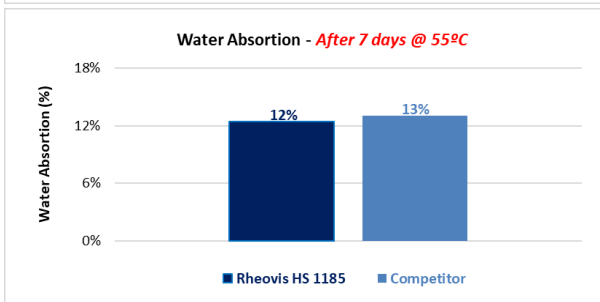
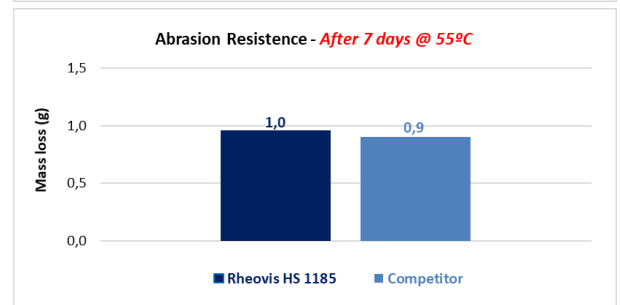
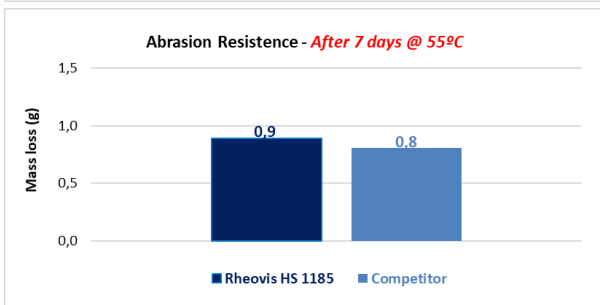
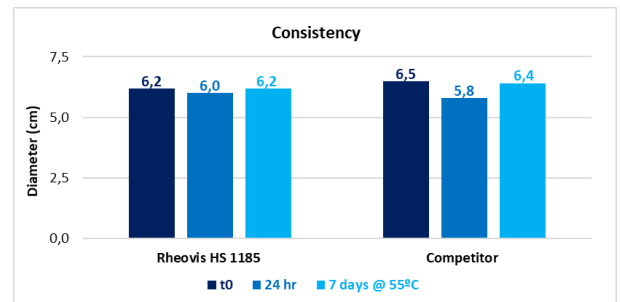
Rheovis® HS 1185 is an associative acrylic rheology modifier which is able to promote hydrophobic associations alone or with acrylic binders and other components used in water-based coating systems.

Acrylic putty (with and without paraffin emulsion) formulated with Rheovis® HS 1185 acquire better consistency and, after stability (7 days @ 55 °C), acquire better water resistance than putties formulated with competitor products

Without Paraffin Emulsion



With Paraffin Emulsion



Contacts

Please contact our technical service department for more help on formulation with products from the EFKA® product line.

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