BASF
We create chemistry

Rheovis® HS 1303 EB

Most newtonian HASE thickener

Performance Highlights

- Highly efficient and compatible HASE thickener
- Excellent anti-settling properties / reduction of syneresis
- Improved film build and hiding properties with roller and brush applications
- Excellent spatter and sag resistance
- No APEO used, no formaldehyde, near zero VOC

Characteristic Values

Appearance	Opaque white liquid
Viscosity	max. 50 mPa.s
Solid Content	24-26%
VOC	< 0.01%

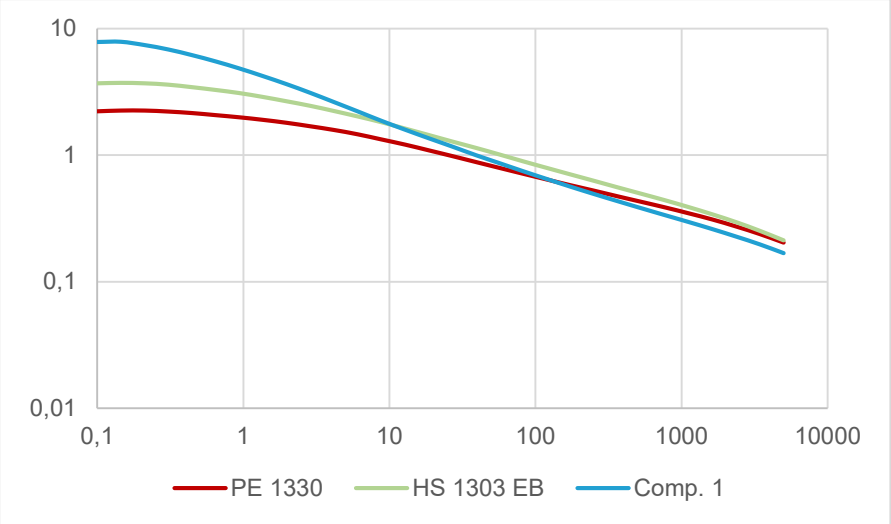
Suitable for all architectural paints

Rheovis® HS 1303 EB

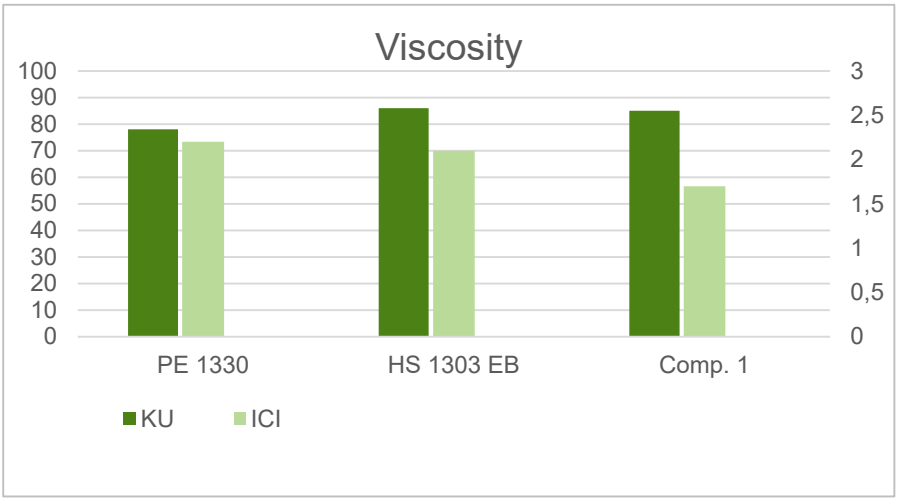
Highly efficient HASE rheology modifier for architectural paints, in particular, wood coatings

Rheovis® HS 1303 EB is an acrylic HASE thickener specially designed in delivering excellent performance in high shear viscosity (ICI), which also contributes to KU build-up in a single addition.

Comparison of Rheovis® HS 1303 EB in architectural paints



10 Parts R. PE 1330 / 4 Parts Comp. 1
10 Parts R. PE 1330 / 4 Parts HS 1303 EB
14 Parts R. PE 1330



Rheovis® HS 1303 EB offers excellent newtonian rheology profile and avoids syneresis.

Contacts

Please contact our technical service department for more help on formulating with products from the Rheology Modifiers product line.

Asia
BASF East Asia Regional HQ Ltd.
45/F., Jardine House
No.1 Connaught Place
Central
Hong Kong
formulation-additives-asia
@basf.com

Europe, Africa, West Asia
BASF SE
Formulation Additives
67056 Ludwigshafen
Germany
formulation-additives-europe
@basf.com

North America
BASF Corporation
11501 Steel Creek Road
Charlotte, NC 28273
USA
fomulation-additives-nafta
@basf.com

South America
BASF S.A.
Rochaverá- Crystal Tower
Av. das Naçoes Unidas, 14.171
Morumbi - São Paulo-SP
Brazil
formulation-additives-south-america
@basf.com