

Rheovis® PU 1192 and Rheovis® PU 1193

Highly efficient, exceedingly pseudoplastic Rheology Modifiers



Application:

Rheovis® PU 1192/1193 are our most recent generation of outstandingly efficient and exceedingly pseudoplastic rheology modifiers for all kind of water-based spray applications.

1st choice for water-based spray application to achieve perfect coatings.

Sustainability Highlights:

- Low VOC acc. to EU 2004/42
- Biocide free (PU 1193)
- Most efficient low shear HEUR thickener

Performance Highlights:

- Benchmark low-shear efficiency
- Rheological profile is extremely pseudoplastic
- Outstanding sag resistance and levelling
- Enables easier defoaming (less HASE thickener needed)
- Easy handling - free-flowing at room temperature
- Improved block resistance for PU 1193

Characteristic Values:

	Rheovis® PU 1192	Rheovis® PU 1193
Appearance:	white to slightly yellow	white to slightly yellow
Viscosity [mPas]:	~ 2800	~ 2800
Solid content [%]:	~ 32	~ 25
VOC content [%]:	< 0.1	~ 18

Rheovis® PU 1192



Rheovis® PU 1193



Internal

BASF
We create chemistry