

Technical Leaflet

WorléeThix A 2242 W

Art.-No. 112057-01830

Revision: 15.01.13

W`Thix A 2242 W is a thixotropic emulsion of an styrene acrylate polymerized with solvents.

Technical Data:

Non volatile content, DIN EN ISO 3251, part 1	58% ± 2
pH-value, DIN ISO 976	7.0 - 8.0
Viscosity	thixotropic
OH-value, on solids, DIN EN ISO 4629	approx. 139
OH-content, on solids	4.2%
Minimum film forming temperature (MFFT), ISO 2115	< 0 °C
Glass transition temperature (Tg), calculated	36 °C
Acid value, on solids, DIN EN ISO 3682	< 8
Styrene content	38%
Delivery form	58% in water/butyl acetate/EEP = 2.2 : 1 : 0.7 organic solvent = 18%

Application:

W`Thix A 2242 W is used alone or in combination with W`Cryl A 2242 W for the manufacture of outdoor resistant top coats and effect coats.

Compatibility:

Easaqua WT 2102 (Vencorex) +

Storage Stability:

The product in original packaging has a shelf life of six months at room temperature.