

Technical Leaflet

WorléeCryl 7158

Art.-No. 212052-08920

Revision: 31.01.11

Styrene acrylic copolymer emulsion.

Technical Data:

Non volatile content 1 h, 125 °C, DIN EN ISO 3251, part 1	49% ± 1
pH-value DIN ISO 976	7.5 - 8.0
Density DIN EN ISO 2811-1	approx. 1.06 g/cm ³
MFFT Minimum film forming temperature ISO 2115	0 - 5 °C
Viscosity 20 °C, Brookfield, spindle 1, 30 rpm, DIN EN ISO 2555	max. 500 mPa·s
Freeze-/thaw stability	protect from freezing
Delivery form	49% in water

Properties and Application:

W'Cryl 7158 is an emulsion which forms an outstanding water resisting film after drying. This film even after long lasting water impact does not tend to turn white.

The storage stability in the originally closed barrel is at storage temperatures from + 5 to + 25 °C six months, counted from the day of the delivery ex works.