

Technical Leaflet

WorléeCryl 7135

Art.-No. 212052-01053

Revision: 09.11.09

Styrene acrylic copolymer emulsion.

Technical Data:

Non volatile content DIN EN ISO 3251	42% ± 1
pH - Value DIN ISO 976	7.5 - 8.5
Density DIN EN ISO 2811-1	approx. 1.04 g/cm ³
Viscosity, Brookfield, 20 °C, DIN EN ISO 2555	max. 1.000 mPa·s
Emulsion system	anionic
MFFT Minimum film forming temperature ISO 2115	39 °C
Freeze-/thaw stability	5 cycles
Delivery form	42% in water

Outstanding Characteristics:

Excellent adhesion on various substrates.

Very good compatibility with water soluble alkyd resin.

Properties and Application:

W'Cryl 7135 has widely spread application facilities for top coats on plastics, metal and wood.

This product can also be used as binding agent for the production of temporary plastic primers.



WorléeCryl 7135

2

Last W'Cryl 7135 is suitable as combining agent for water soluble alkyd resins in hybrid coats.

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