

## Technical Leaflet

# WorléeCryl A 2335

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W´Cryl A 2335 is an acrylic resin which can be crosslinked with polyisocyanates.

### Technical Data:

Non volatile content, 1h/125 °C, DIN EN ISO 3251	60% ± 1
Viscosity, Brookfield, 20 °C, delivery form, DIN EN ISO 2555	4,000 - 6,000 mPa·s
OH-number, on solids, DIN EN ISO 4629	approx. 115
Hydroxyl content, on solids	3.5%
Glass transition temperature	52 °C
Colour, Gardner, delivery form, DIN ISO 4630	< 1
Acid value, on solids, DIN EN ISO 3682	10 - 16 mg/KOH
Flash point, DIN EN 22719	25 °C
<b>Delivery form</b>	60% in xylene/ n-butyl acetate/ Solvesso 100 (2/1/1)

### Application and Properties:

W´Cryl A 2335 is an acrylic copolymer for the formulation of high quality air- and forced drying top- and clear-coats.

In clear-coats the use of UV-stabilizers is recommended. W´Cryl A 2335 is very good compatible with the usual stabilizers.

For W´Cryl A 2335 a wide range of application is given, especially for the coating of industrial and construction machines. The acrylic resin shows an excellent drying, through-drying and high gloss. A good adhesion on steel is achieved by crosslinking with aliphatic isocyanates.