

Preliminary Technical Leaflet

WorléeCryl L 2822 (VP-E 354/81)

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W'Cryl L 2822 is a self crosslinking thermoplastic acrylic copolymer for the modification of low VOC alkyd lacquers. It accelerates drying and improves film hardness, in addition gloss and gloss retention can be optimised.

Technical Data:

Non volatile content, 1h/125 °C, DIN EN ISO 3251	70% ± 2
Acid value, on solids, DIN EN ISO 3682	max. 5
Colour, Gardner, delivery form, DIN ISO 4630	max. 5
Viscosity, Rheometer, 23 °C, C 60/2°, 50 s ⁻¹ , DIN EN ISO 3219	5,000 - 10,000 mPa·s
Delivery form	70% in deaomat. HC 160 - 200

Compatibility:

W'Cryl L 2822 is compatible with alkyd resins. Due to the variety of products in the market a pre-testing is recommended.

The product described in this preliminary technical data sheet is a trial product which has not yet been industrially manufactured. Worlée-Chemie GmbH has not yet been able to monitor performance over a sufficiently long period and therefore, cannot accept liability or provide a warranty for the product, in particular on its suitability for specific applications.