



Preliminary Technical Leaflet

WorléeSol NW 410 (VP-T 1674/00)

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W´Sol NW 410 is a solvent free medium oil special modified alkyd emulsion.

Technical Data:

Non volatile content, 1h/125 °C, DIN EN ISO 3251	46% ± 2
Oil content	approx. 40%
Viscosity, 20 °C, delivery form, Brookfield, spindle 4/20 rpm, DIN EN ISO 2555	max. 3,000 mPa·s
Density, 23 °C, DIN EN ISO 2811-1	1.050 g/cm ³
Appearance	milky liquid
Delivery form	46% in water

Application and Properties:

W´Sol NW 410 is used for the manufacturing of water thinnable decorative and d.i.y. paints, which especially show a good brushability, excellent levelling and good filling properties. It is especially recommended for high gloss top coats. The formulation of wood protection stains is also possible.

The use of W´Sol NW 410 during the grinding process is not recommended.

Recommended Storage and Transport Conditions:

5 to 25 °C.

Protect against freezing and direct sunlight.

Stability:

The stability of W´Sol NW 410 is three months ex works in unopened containers and at above mentioned conditions.

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.