

## Technical Leaflet

# WorléeCryl 7712 H

Art.-No. 212052-01005

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Cationic pure acrylic **solution**.

### Technical Data:

Non volatile content DIN EN ISO 3251, part 1	40% ± 1
pH - value DIN ISO 976 1 : 1 with water	4.0 - 6.0
Density, DIN EN ISO 2811-1	approx. 1.03 g/cm <sup>3</sup>
Viscosity 20 °C, Brookfield, spindle 4/ 30 rpm, DIN EN ISO 2555	5,000-8,000 mPa·s
Flash point, DIN EN 22719	35 °C
Freeze-thaw stability	5 cycles
<b>Delivery form</b>	40% in water / methoxy propanol

### Outstanding Characteristics:

Excellent sealing properties against bleeding.

Also for pigmented use.

### Properties and Application:

W'Cryl 7712 H can be used as filling agent e.g. as clear or pigmented **sealing primer on wood** with a high content of bleeding substance. This product seals the bleeding of this substances and protects the top coat against discolouration, blistering and adhesion loss.

W'Cryl 7712 H can also be used for the production of **nicotine insulating paints** and clear glazes.

### Special recommendation:

W'Cryl 7712 H may not be applied together with alkali-matched systems or additives. This product has a pH-value of 5. This solution will be precipitate if pH-value is increased.

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.