



Technical Leaflet

WorléeCryl 8222

Art.-No. 212054-05920

Styrene copolymer dispersion.

Technical Data:

| Non volatile content, 1h/125 °C, DIN EN ISO 3251 | 40% ± 1 |
|--|--------------------------------|
| pH-value,DIN ISO 976 | 8.0 - 8.5 |
| Density, 20 °C, DIN EN ISO 2811-1 | approx. 1.06 g/cm ³ |
| Viscosity, Brookfield, 20 °C, spindle 4/30 rpm, delivery form, DIN EN ISO 2555 | 3,000 - 5,000 mPa⋅s |
| MFFT Minimum film forming temperature. ISO 2115 | 0 °C |
| Storage stability after 30 days at 50 °C | without alteration |
| Freeze / thaw stability | 5 cycles |
| Delivery form | 40% in water |

Outstanding Characteristics:

Fast drying.

Good lifting properties.

Mat films.

Properties and Application:

W Cryl 8222 is a new type of copolymer dispersion developed for formulating mat, aqueous overprint lacquers.

The dispersion is free from matting agents like waxes, silicic acids and similar products.

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.

The above declarations serve for information purposes only. In particular, they shall not be relevant to define binding specifications for any orders. With respect to any order, the specifications shall be governed by the provisions of the sales contract to be concluded between the parties (e.g. the "product specification"). Any deliveries are exclusively subject to our general standard terms and conditions in their respectively valid version. We will be happy to provide you with the general standard terms and conditions upon your request and

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