



Syntholux BW 2361

water-based, physical drying, UV curable aliphatic polyurethane dispersion

Syntholux BW 2361 is a tin-free PU-dispersion with high reactivity and contains renewable raw materials (5% on polymer).

FIELD OF APPLICATION

Syntholux BW 2361 can be used for coatings on wood and plastics. It stands out with high gloss, very good depth effect and excellent grain accentuation. The films have a good chemical resistance as well as good adhesion and excellent elasticity.

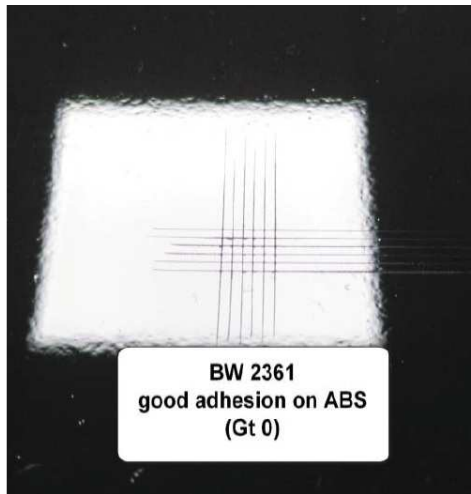
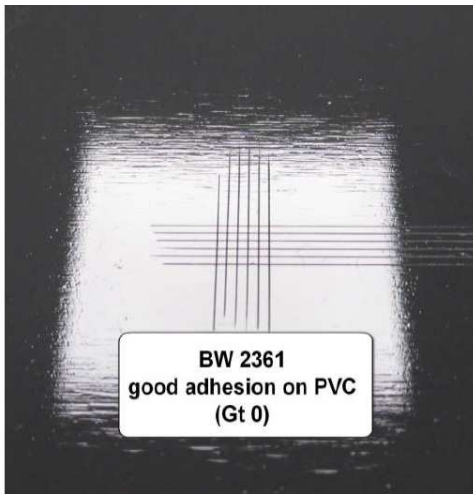
HIGHLIGHTS

- excellent gloss
- very good adhesion and elasticity
- can be used on wood and plastics
- excellent depth effect
- contains renewable raw materials



PROPERTIES AND TECHNICAL DATA

Viscosity/ 23°C	10-100 mPas
NVC	40 +/- 1%
pH-value (50% dilution in water)	6,5 - 8,5
flashpoint	>100 °C
density/ 20°C, g/ml	1,057
Storage stability, 40°C	>30 days
Type of dispersion	anionic



SAMPLING

Ordering samples of Syntholux BW 2361 can be done easily on our website.

CONTACT

If you are interested in more information about our products (Guide Formulations, Datasheets), please contact your known person in charge from the sales or research and development department or our headquarters directly under following references:

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