

Technical Data Sheet
ULTRASHEEN® UV-9266
UV curable gloss high-build coating

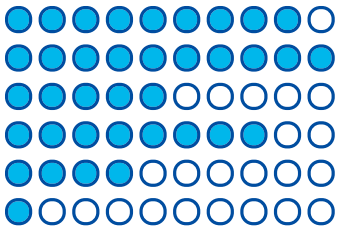
Product Description

UV curable gloss high-build coating with low viscosity, benzophenone-free

General Information	
Product Type	Coatings
Product Technology	UV curing
Field Of Application	Paperbased Packaging, Publication & Commercial, Advertising, Books, Commercial, Decorative packaging, exterior, Folded Boxes-Household/Hardware & Electronics/other non food, Folded Boxes:Spirits/Wine, Other Specialities, Shelf-ready packaging
Characteristic	• Tactile High Build
Properties	Benzophenone-Free, A relief effect is possible with a high film weight (> 10 g/m²/wet)., Good flow out, Good relief effects are possible., The coating contains optical brightener.
Optic	Glossy

Properties

- Gloss
- Reactivity
- Scuff Resistance
- Slip Surface Smoothness
- Flexibility
- Two Sided Coating



Product Characteristics			
Viscosity	• ~550 mPas +/- 50 (Centipoise at 25°C)		
Curing	• 125 fpm @ 300WPI		
Hot Foil Stamping	No	Glueability	No
Anti Penetration	No		

Substrate Recommendation

- Coated Board
- Coated Paper

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Application Method

- Blanket, Flexo, or Chambered Anilox Coaters with greater than 20 bcm anilox

Storage Instructions

- Shelf-life 6 months
- Applies to closed original containers at 5°C up to 30°C.

Cleaning Instructions

- Please clean machines and tools with commercial cleaning agents.

Additional Information

MEK Resistance: 30 - 40 Double Rubs

* Estimated chemical resistance on press

Contact Information

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Disclaimer

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