

Technical Data Sheet

WATER GLOSS SP ANTI-STAT OPV, WVG010651

AQ,WATER GLOSS ANTI-STAT OPV

ACTEGA North America, Inc.

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Product Description

Aqueous coating developed to reduce static conditions of printed material, primarily when being sheeted.

General Information	
Product Type	Coatings
Product Technology	Water based
Field Of Application	Labels, Pressure Sensitive Labels, Wrap around labels, Glue Applied Labels
Properties	Sutherland Rub Resistance, Good water resistance
Optic	70

Application Method

- Flexo w/Doctor Blades
 5.0 BCM

Substrate Recommendation

- Various films and paper

Properties

Gloss

Scuff Resistance



Product Characteristics			
Hot Foil Stamping	<input type="checkbox"/>	Glueability	<input type="checkbox"/>
Drying AQ	<ul style="list-style-type: none"> • Hot air knives with air evacuation 	Slip Angle	21
Heat Resistance	Application dependent, can be up to 175-200F, 1sec dwell @ 30 psi	Anti Penetration	<input type="checkbox"/>

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Storage Instructions

- tds_label_shelfLife:365
- Protect from frost, heat and sun exposure

Cleaning Instructions

- Press Wash/Flex Clean
- Soap & Hot water

Regulatory Compliance

- Disclaimer: For regulatory compliances please reach out to your responsible ACTEGA contact person.

Disclaimer

The characteristics contained herein constitute binding product specifications which we warrant provided the conditions and testing methods mentioned therein are used. Any other subjective or objective requirements concerning the products are excluded. Any information herein about suitability, use or application of the products is non-binding and does not constitute a commitment regarding the products' properties, use or application. We recommend that you test our products in preliminary trials to determine their suitability for your intended purpose prior to use. No warranties of merchantability or fitness for a particular purpose are made regarding any products mentioned herein and data or information set forth, or that such products, data or information may be used without infringing intellectual property rights of third parties.