

Technical Data Sheet
WATER FILM DIGITAL SHRINK SP OP, WV011748
AQ-WATER FILM DIGITAL SHRINK SP OP

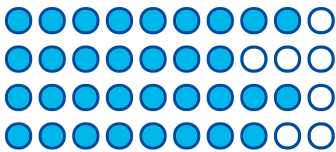
Product Description

Clear overprint varnish designed primarily for shrink sleeve applications.

General Information	
Product Type	Coatings
Product Technology	Water based
Field Of Application	Flexible Packaging, Labels, Shrink Sleeves, Pressure Sensitive Labels
Properties	High heat resistance, Shrink Film Properties, Very good water resistance, Sutherland Rub Resistance

Properties

Gloss
Scuff Resistance
Slip Surface Smoothness
Flexibility



Product Characteristics			
Viscosity	• ~32 s +/- 3" (#2 Zahn cup)		
Solid Content	35 +/- 3%		
Hot Foil Stamping	No	Glueability	No
Drying AQ	• Hot air knives with air evacuation	Slip Angle	18
Heat Resistance	>300F, 1s dwell @ 30 PSI	CoF static on Film	0.325
Anti Penetration	No		

Substrate Recommendation

- PET
- PVC
- Plastics

Application Method

- Flexo w/Doctor Blades
Anilox: 5.0 BCM

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Storage Instructions

- Storage (Days): 365
- Protect from frost, heat and sun exposure

Regulatory Compliance

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

Contact Information

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Disclaimer

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