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## **Enviroseal LAS-320™ Performance Information**

*Performance of Enviroseal LAS 320™ Acrylic Asphalt Sealer  
are based on asphalt unless otherwise noted*

Used Motor Oil	Excellent (no effect)
DI Water	Excellent (no effect)
10% Sodium Hydroxide	Excellent (no effect)
10% Sodium Chloride	Excellent (no effect)
10% Calcium Chloride	Excellent (no effect)
3% Mag Chloride	Excellent (no effect)
3% Tri-sodium Phosphate	Excellent (no effect)
10% Ammonia	Excellent (no effect)
10% Hydrochloric Acid	Excellent (no effect)
Brake Fluid	Excellent (no effect)
100 proof alcohol	Excellent (no effect)
Jet Fuel all grades	Excellent (no effect)
Gasoline all grades	Excellent (no effect)
Diesel Fuel all grades	Excellent (no effect)
Transmission and gear oil	Excellent (no effect)
Hydraulic fluids all grades	Excellent (no effect)

*Water Blushing Resistance on Black Pigmented Asphalt)*  
48 hr in Fog Box Slight bluish blush, which recovers to clear on drying

*Water Blushing Resistance on Black Pigmented Asphalt*  
6 months clear when wet with no visual defects

**FOOTNOTES:**

1. Solvent coating based on Acrylic was measured at -160 g/mil.
2. Three heavy coats of LAS 320™ followed by 48-hr cure at 25°C, followed by 48-hr continuous exposure in Fog Box.

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**Manufacturers of Environmentally Safe Products  
For Today's Construction Projects**