

## Water-Borne Epoxy

# #5360

### Product Description

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A high-performance waterborne epoxy system formulated to be a durable, chemical resistant, glossy coating.

This two-component product can be sprayed with a heavy-duty airless pump, or squeegeed and backrolled onto properly prepared concrete. 5360 is used to create a high-gloss, chemical resistant, decorative coating that will exhibit excellent hot-tire pickup resistance, Skydrol resistance, and stain resistance.

### Areas of Use

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Automotive garages, bodyshops, aircraft hangars, and warehouse floors.

### Physical Properties

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Appearance (wet).....Milky Liquid  
Appearance (dry).....Hard, Glossy  
Flash Point.....>212°F (ASTM D56-05)  
Pot Life.....1.5 Hours  
Dry-to-Touch.....4 Hours  
Through-Cure.....2 Hours  
Viscosity (#2 Zahn @ 77°F).....52 sec  
Viscosity (cPs).....500 cp  
Solids (by weight).....40-45%  
VOC.....25 g/liter  
HAPs.....HAPs Free  
Storage Stability.....12 Months

### Chemical/Corrosion Resistance

Acids.....Excellent  
Alkaline.....Excellent  
Chemicals/Solvents.....Excellent

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