

High Performance Polyaspartic Coating System

Specifications / Compliances

• Dried coating is USDA accepted • Meets OTC, CARB & LADCO VOC restrictions.

CHEMICAL AND STAIN RESISTANCE (ASTM D-1308 24 HOUR IMMERSION)	
Urine	no effect
Blood	no effect
Whiskey	no effect
Black Ink	
Brake Fluid	no effect
Gasoline	no effect
Skydrol B-4	no effect
Hydraulic Fluid #83282	no effect
Mineral Spirits	no effect
Xylene	no effect
MEK	film softened
50% Sodium Hydroxide	no effect
25% Hydrochloric Acid	no effect
25% Sulphuric Acid	
25% Acetic Acid	no effect
25% Nitric Acid	film blistered

Effective on applications such as...

- Garages
- Auto Service Centers
- Laboratories
- Cafeterias
- Many other interior concrete floors where a fast curing, high performance coating is necessary.



- Excellent long term wear capabilities allow for longer life without re-coating.
- Quick dry time provides unmatched labor saving capabilities above epoxies and polyurethanes
- UV stability allows this to be used in areas saturated by the sun throughout the day.
- Can be tinted for solid color applications with *Armour Tint*.
- VOC compliant for most areas in the United States and Canada.