



Inter American Resins

EPO-SEAL PR HEAVY DUTY EPOXY PRIMER FLOOR SYSTEM

TECHNICAL DATA

EPO-SEAL PR

DESCRIPTION:

Epo-Seal PR is a two components 100% solids, moisture tolerant epoxy primer. It provides superior adhesion to concrete, wood and masonry surfaces and ensures a secure bond between any floor topping and substrate.

Epo-Seal PR seals porous of concrete minimizing the possibility of bubbles on floor topping and coating. After four hours (at 78°F), can be top coated with selected flooring systems.

FEATURES AND BENEFITS:

- Low Viscosity
- 100% Solids
- Low Odor
- Easy to Apply
- Fast Cure
- Impervious
- Seamless
- Strong Adhesion
- Moisture Tolerant
- Universal Primer for Epoxy Floorings

PACKAGING:

Epo-Seal PR is available in three standard kit sizes:

- 15 gallons kit
- 6 gallons kit
- 3 gallons kit

RECOMMENDED FOR:

- Activity Centers
- Agricultural
- Aircraft Hangars
- Airports
- Bakeries
- Beverage Plants
- Breweries
- Cafeterias
- Chemical Processing Plants
- Clean Rooms
- Coolers
- Computer Assembly Lines
- Commercial Kitchens
- Convention Center
- Correctional Facilities
- Corridors
- Dairies
- Distilleries
- Hospitals
- Laboratories
- Laundries
- Locker Rooms
- Machine Shops
- Manufacturing Plants
- Meat, Fish, Poultry Processing Plants
- Mechanical Equipment Rooms
- Medical Devices Plants
- Pharmaceuticals Plants
- Pulp and Paper Processing Plant
- Schools
- Supermarkets
- Warehouses

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TECHNICAL DATA

Epo-Seal PR

Test	Result	Method
Thermal Compatibility	Passes Test	ASTM C 884
Adhesion to Concrete	350 psi (concrete fails)	ACI Committee 403

SAFETY:

Epo-Seal PR contains Amines curing agents. Protective clothing and gloves are recommended to prevent skin contact to these materials. In case of ingestion or eye contact, contact a physician immediately. MSDS area available for this product upon request.

WARRANTY:

For product warranty see Inter American Resins, Corp. "Standard Limited Warranty". If one is not included with this literature, please call 1-855-777-7998 for further information or www.iaresins.com.

MAINTENANCE:

Water or detergents can be used to remove residue from equipment if it is clean before the material has started to set up; otherwise, stronger solvent such as methylene chloride will be necessary. Refer to MSD sheet for clean-up materials.