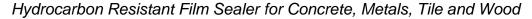
Pro-Seal Weathermaster™





Product Description:

Pro-Seal Weathermaster™ is a weather resistant film sealer with elastoplastic qualities. Available in custom colors.

*Polycarbon/polycarbonate integrated technology.

Features:

- May be applied over other coating systems
- Prevents moisture penetrations
- Prevents freeze-thaw damage, spalling, chipping, and crumbling of brick & concrete
- Designed to at least double the lifetime of an existing painted surface
- Enhances the appearance of many surfaces while remaining ultra clear
- Helps keep buildings cool by refracting infrared rays
- Penetrates up to 1/8" into the substrate
- Completely opaque to U.V. radiation in frequencies below 2,800 AU

Applications:

- Concrete
- Granite
- Marble
- Tile
- CMU Block
- Cinder Block
- Brick and Metal
- And other surfaces

Application Instructions:

Surface must be clean and free of all loose particulate and bond-breaking matter. For specific application instructions or guide specifications, contact us at 800.349.7325 or information@prosealproducts.com

Technical

Information	Value	
Material	1 part	
Mix time	N/A	
Appearance	Liquid	
Cure time to touch	2 hours	
Full cure	96 hours	
Second coat within	2 hours	
Flammability	N/A	
Coverage rate	150-500 ft ² / gallon	
Weight per gallon	8.44 lbs	
Packaging:	1, 5 and 55 gallons	

Chemical Resistance

Cured Material	Rating	
Aliphatic Hydrocarbons	9	
Aromatic Hydrocarbons	9	
Black & Print	10	
Water	10	
Motor Oil	9	
Gasoline	9	
Adhesion To Substrate	10	
Atmospheric Contaminants	10	
Slip & Skid	8	
Black Tire Mark	8	
Key: 0 = Complete Failure, 10 = Excellent		

Specifications

ASTM/Test	Data	Value
D 4060-90 Taber abrasion resistance	500 gm head cs 17 wheel weight loss 1,000 cycles	43.9 mg
D 1499 G 23	Weather-O-Meter	Opaque at 2800 A.U.
C 309-91 C 156-91	Water retention by curing	<156 kg >55 kg
D 1005-84 Dry time rates	15 minutes 1 hour 72 hours	.003 mil .003 mil 1.00 mil
D 523-89	Specular gloss 80°F-85°F	60
D 523-89	Ambering upon U.V. exposure	None
A D 522-92 Flexibility	1/4" mandrel 1/8" mandrel	No cracking
Ford Open Cup	Cup # 4 viscosity @ 77°F	30-40 seconds
D 2697-86	Non volatile matter content	21%
D 2369-90	V.O.C. content	None

^{*} Data based on laboratory tested materials.



Pro-Seal Weathermaster™

Hydrocarbon Resistant Film Sealer for Concrete, Metals, Tile and Wood





Decorative concrete



Available in:

.25 gallon/1.89 Liters 01 gallon/3.78 Liters 05 gallon pail/ 20 liters 55 gallon drums/200 liters



Clear Coats



Custom Colors



Clear Coats or Color Coats with safety lines Utility, shop, and light duty warehouse floors

Technical Support:

Contact our technical department at 800.349.7325, information@prosealproducts.com or visit our website www.prosealproducts.com for additional information.

Cautions:

Keep out of reach of children. May cause skin or eye irritation. This product may be harmful if swallowed. Do not induce vomiting. Use in well ventilated areas. Contact a physician immediately and always seek a physician's advice regarding first aid. Use only in commercial or industrial applications. Use only on intended surfaces. Contact manufacturer for specific application uses. See material safety data sheet for additional cautions.

Limited Warranty:

We warrant our product to be free of defects in material and workmanship; and to be in accordance with our company quality control standards. All data, statements, and recommendations, made herein are based upon information we believe to be reliable, but are made without any representation, guarantee, or warranty of accuracy. Our products are sold on the condition that the user himself will evaluate them, as well as our recommendations, to determine their suitability for the user's own purpose before adoption. Also, statements regarding the use of our products or processes are not to be construed as recommendations for their use in violation of any patent rights or in violation of any applicable laws or regulations. Liability under any condition shall be limited to replacement of material only.

