A·R·C·HITECTURAL ROOF COATINGS

THE USA



MADE IN

• PRODUCT DATA SHEET

HydroSHIELD^{тм} Т R. I. P.

DESCRIPTION

HydroSHIELD[™] T2S RIP is a water based rust inhibitive primer. This acrylic primer dries by dehydration. HydroSHIELD[™] T2S RIP adheres to metallic and corroded carbon steel. Use over lightly rusted steel. Is U.V. stable.

RECOMMENDED USES

HydroSHIELD[™] T2S RIP to be applied to corroded metal surfaces. Allow to cure 24 hours before application of the ARC coating.

APPLICATION

Apply when ambient temperature is 50° F and rising. Surface to be treated must be clean. If necessary, remove all dust, grease and loose debris before applying this product. Apply HydroSHIELD[™] T2S RIP by roller, brush or spray at a rate of 0.5 to 1.5 gallons per 100 square feet. Multiple passes may be applied waiting 2 hours between applications when applied at ambient temperature of 70° F and rising.

BENEFITS

Anti Corrosion Protection Stops Rust Excellent Primer Non-Toxic Easy Clean Up Prevents Rust Nano-processed

Avoid breathing fumes and prolonged contact with skin. Do not ingest. Keep containers covered when not in use. When using, provide proper ventilation. Dispose of product and container in accordance with local disposal codes.

TECHNICAL DATA

COLOR:	Yellow
VISCOSITY:	5000 - 6000 cps +/- 5%
FUNGAL RESISTANCE:	Passed ASTM D-3273-73T
CLEAN UP:	Soap and water
APPLICATION RATE:	0.5 to 1.5 gallons per 100 Sq.Ft.
DRY TIME: (dehydration)	2-4 hours @ 70° F
SOLIDS BY WEIGHT:	55% +/- 5% ASTM D- 1644
SOLIDS BY VOLUME:	48% +/- 5% ASTM D- 2697
VOC:	<50 grams per liter
WEIGHT:	10.9 lbs. per gallon +/- 5%

PRECAUTION: If rain or fog is expected within 24 hours, DO NOT APPLY. This product sets by dehydration. Do NOT leave in spray hose overnight. FLUSH SPRAY LINES.

Not recommended to use HydroSHIELD[™] T2S Activator to set HydroSHIELD[™] T2S R.I.P.

System warranty available. When sold separate from system there is no warranty given, expressed or implied, through the values or statements made here, nor are there any assertions that the product purchased has been individually tested to conform to these standards. Testing is performed on a random basis by our in house and independent third party labs in order to obtain approval and/or classification. Acceptance, purchase and selection of these products are the sole responsibility of the buyer, buyer's agent, or the buyer's customer. ARC assumes no responsibility for coverage, performance, or injuries resulting from use. Liability, if any, is limited to replacement of the product. NO OTHER GUARANTY OR WARRANTY OF ANY KIND IS MADE BY ACE ROOF COATINGS, INC. OR ITS SUBSIDIARIES, EXPRESSED OR IMPLIED, STATUTORY, BY OPERATION OF LAW, OR OTHERWISE, INCLUDING COSMETIC APPEARANCE, MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.