

# Elastomeric Brilliant White Paint 5156-1



## PHYSICAL PROPERTIES :

A brilliant white elastomeric paint for beautifying most metal surfaces and some single ply systems where a light color may be desired. Refer to published guide specifications for additional details.

### SPECIFICATIONS IN PACKAGES

Non-Volatile Liquid Elastomer	35%
% Pigments	30%
% Solvents	35%

### TYPICAL PROPERTIES OF CURED COATINGS

Dry Time	
To Touch	2 hours
Throughout, Days @72° F	24 hours
Film Thickness of 1 gal/100 square feet	8 mil
Color Stability	Excellent
Elongation. ASTM D-412	
At 77°F	50%
Recovery from 100% Elongation, ASTM D-412	100%
Tensile Strength. ASTM D-412	300 psi
Temperature Range	
Application Degree F	40-120° F
Service Degree F.	-40-180° F
Resistance to:	
Sunlight	Excellent
Chemicals	Excellent
Permeability, Water Vapor ASTM E-96	0.4 Perms
Weathering Effect	Slight Fading
Adhesion, ASTM D903/C794	
EPDM surface (primer required)	6lbs./linear inch
Aluminum, ASTM 3359-80	15lbs./linear in.
Steel, ASTM 3359-80	15lbs./linear in.
Cold Temperature Flexibility	Excellent
Abrasion Resistance	Excellent
Resistance, Foot Traffic	Excellent

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