

Environmental Protective Coatings, Inc.

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Product Information:

EZ-2800 ZINC RICH PRIMER

ONE COMPONENT MOISTURE CURE POLYURETHANE ORGANIC ZINC COATING.

USES: E-2800 IS FORMULATED WITH A VERY HIGH LOAD OF ZINC.

This enables the user to successfully paint new and sand blasted Steel with complete confidence, that it can be applied without cracking or sagging up to 12 or 14 mils wet.

E-2800 ZINC RICH PRIMER works excellent with our other systems, including our E-400 NONLEAFING. HIGH LOADED MOISTURE CURE ALUMINUM COATING, our E-500 M.I.O. ALUMINUM, OR OUR E-401 M.I.O. INTERMEDIATE COATING.

RECOMMENDED THICKNESS:

Apply @ 5 to 9 mils wet D.F.T: 3 TO 6 MILS D.F.T.

APPLICATION: RECOAT TIME 24 HRS.

USE SIZE 0.013 or 0.017 spray tip. To touch, 6 hrs.

Stir vigorously, until all settlements are smooth.

PRODUCT SHOULD BE SPRAYED, IF POSSIBLE, IT CAN BE BRUSHED OR ROLLED WITH SUCCESS.

FORMULATION CHARACTERISTICS:

Weight Solids%:	91.35
Volume Solids%:	67.36
Weight per gallon, lbs:	27.44
Viscosity, stormer:	88 ku
Pvc, 5:	58.55
p/bRatio:	8.75
Voc, lbs/gl:	2.40

Website: <http://www.enviroprotectcoatings.com>