

# 2 1 Voc Zinc Rich Primer Znp 300 301 Buyat Ppg

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### 2 1 Voc Zinc Rich

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21 VOC Zinc Rich Primer ZNP-300/301 - PPG Industries Zinc Rich, Inorganic: VOC >420 g/L (350 Lb/Gal) Product data is a representative set of attributes and characteristics for this system or product line Data for individual products may vary and is subject to change Please reference the individual product datasheet for exact specifications

#### **PRODUCT DATA SHEET Sika Zinc Rich®-2**

Sika Zinc Rich -2 has been tested as per SCAQMD Method 304-91 Result VOC Content < 400 g/L PRODUCT INFORMATION Composition Epoxy modified Zinc with Zinc content > 45% Packaging Two packs (A+B) 5 kg Appearance / Colour Metal Gray Shelf life 12 months from date of production if stored properly in original unopened packing

#### **WELDING ZINC-RICH GALVANIZING COMPOUND**

92% Zinc in dry film HMIS Hazard Rating: Health (2) • Flammability (2) • Reactivity (1) ZINC-RICH GALVANIZING COMPOUND • Low VOC\* • 97% pure zinc dust • Meets MIL-P-26915D • Non-sagging • Stops rust • Covers in one coat Sprayon® WL™ 740 Zinc-Rich Galvanizing Compound is a high performance primer containing 97% pure zinc

#### **Epoxy Zinc-Rich**

May 15, 2019 · 277 kg/l (231 lb/gal) REGULATORY DATA Flash Point (Typical) Product Weight VOC See Product Characteristics section for further details 149 g/kg EU Solvent Emissions Directive (Council Directive 2010/75/EU) Interzinc ® 72 Epoxy Zinc-Rich Page 1 of 4 Ref:2568 Issue Date:15/05/2019 Protective Coatings

#### **Zinc Clad II Plus 6.13**

VOC coating with 83%, by weight, of zinc dust in the dry film 1 ct Zinc Clad II Plus 20-40 (50-100) 1-2 cts Polysiloxane XLE-80 30-70 (75-175) Zinc rich coatings require direct contact between the zinc ...

**Authorized Material List for Organic Zinc-Rich Primer**

Apr 20, 2020 · Specification requirements for inorganic zinc primer are in Section 59-2 and Section 91 of the 2018 Standard Specifications Coatings selected from the list must meet the volatile organic content (VOC) restrictions of local Air Quality Management Districts in which they are applied

Evaluation Criteria: Inorganic Zinc-Rich Primer Authorization

**AML for Organic Zinc-Rich Primer**

ZRC Worldwide ZRC Zero-VOC 0 9 /202 5 Sherwin Williams Co Corthane I, Galvapak 1K 10/2025 Sherwin Williams Co Zinc clad III HS 100 10/2025 PPG Industries, Inc Amercoat 68 HS VOC 11/2025 The organic zinc -rich primers must meet the volatile organic carbon (VOC) content restrictions of local Air Quality Management Districts in which they are

**EPICON ZINC RICH PRIMER B-2 - cmp-chugoku.com**

EPICON ZINC RICH PRIMER B-2 □EPZR B-2□ May 2019 No 1034 EPICON ZINC RICH PRIMER B-2, a two-pack primer, based on a combination of metallic zinc, epoxy resin and hardener It dries quickly and gives adequate preliminary protection of steel after sand- or shot-blasting This primer is completely compatible with almost all type of

**TECHNICAL DATA SHEET - US Coatings**

VOC compliant (SSPC-SP 11) Typical Uses ZincGard 1500 epoxy zinc rich primer is a rapid recoat primer that provides excellent corrosion protection and undercutting protection Excellent for use in industrial, coastal, marine and freshwater environments Reducer 2 @ 1 pint/gal 33 lbs/gal Zinc in dry film Flash Point: (Setaflash) 80%

**SPECTRACRON Product Data Sheet - PPG TrueFinish**

Can be used over zinc rich primers VOC 21 lbs /gal (252 g/L) Physical Properties Property Blended Value Solids % by weight 648 ± 20 Solids % by volume 528 ± 20 Weight / Gallon 99 - 104 lbs /gal (1188 - 1248 g/L) Coverage @ 1 mil, 100% TE 834 - 863 ft<sup>2</sup>/gal (77

**RUST-O-ZINC INORGANIC ZINC RICH PRIMER**

VOC compliant in certain areas PRODUCTS Inorganic Zinc Rich Primers are offered as both kits and individual components Kit (1 gallon) 297077: includes both components (Base and Zinc Dust) Kit (5 gallon) and is available from equipment man297078

**ZincGard 1500 VOC - US Coatings**

ZincGard 1500 VOC epoxy zinc rich primer is a rapid recoat primer that provides excellent corrosion protection and undercutting protection Excellent for use in industrial, coastal, marine and freshwater environments May be used on structural steel, steel tanks, offshore platforms, barges

**WVDOH Approved Product List of Zinc - Rich Low VOC Systems**

2 Coat High Build Acrylic Systems using Inorganic Zinc Primer - Shop Only 2 Coat High Build Acrylic System using Organic Zinc Primer WVDOH Approved Product List of Zinc - Rich Low VOC Systems Note: The products listed meet the requirements set forth in WVDOH Standard Specifications Roads and Bridges Section - 71122 Zinc Rich Low VOC System

**VENTURA COUNTY AIR POLLUTION CONTROL DISTRICT**

Zinc-Rich Primer 340 2 Coating Categorization and Most Restrictive VOC Limits: 11/20 RULE 742: 6 1) Maximum VOC Content as determined from all product formulations; or 2) VOC Content as determined from actual formulation data; or 3) VOC Content as determined using the test methods in Section G

**Product Data Sheet - Best Materials**

aeRosol CaRb voC < 80% / miR < 190, bUlk < 500 G/l 7007 - 13 Oz neT WT AeROSOL Product number 7007 plus letter designation is as follows: P = 1/2 pint; Q = 4 one-quart cans; G = 1 one-gallon can (not sold in fives or drums due to weight) Distributed by: BEST MATERIALS ® ...

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### **Voc And Formaldehyde Limits - LADBS**

1 TABLE 45042 TABLE 45045 3 VOC AND FORMALDEHYDE LIMITS FORM GRN 11 (Incorporate this form into the plans) The tables below are taken from the 2011 Los Angeles Green Building Code Zinc-rich primers : 340 1 Grams of VOC per liter of coating, including water and including exempt

### **PERFORMANCE TESTING OF TWO-COAT ZINC-RICH SYSTEMS ...**

zinc-rich systems (Systems 3, 4, and 5) Table 2: Description of Zinc-Rich Coating Systems System No Coating Description System Nominal Dry Film VOC Category Thickness, mm (mil) Contenta, g/L 1 Zinc-rich moisture-cured urethane (MCU) (P1)/Polyaspartic (T1) M 75/200 (3/8) 340/289 2 Zinc-rich MCU (P2)/Polyaspartic (T2) M 75/175 (3/7) 320/172