

## Icri Line 03732 Concrete Surface Profile

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### Epoxy Flake Flooring - Concrete Exchange

a. Concrete: For a proper bond, the surface of concrete must be opened. This profile is best accomplished through diamond grinding or shot blasting. Proper profile should follow the standard established by the International Concrete Repair Institute (ICRI) Technical Guide line no. 03732 for Concrete Surface Profile (CSP).

### LIMITATIONS TO THE USE OF WATERJETS IN CONCRETE SUBSTRATE ...

Preparation must create a surface profile free of bond-inhibiting material. The depth of the profile increases with the thickness of the application. If you are in this business, you should own Guideline No. 03732 prepared by the International Concrete Repair Institute (ICRI), Des Plaines, Ill.

### Precast Concrete Repair: Repair requires 2 elements ...

New and Old Concrete: Refer to SSPC-SP13/NACE 6, or ICRI 03732: CSP 3-5. New concrete must be cured for 28 days prior to product application. Surface must be clean, dry, sound and offer sufficient profile for product adhesion. Remove all dust, dirt, oil, form release agents, curing compounds,

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for Surface Preparation for the Repair of Deteriorated Concrete Resulting from Reinforcing Steel Corrosion; ICRI 03732 Guideline for Selecting and Specifying Concrete Surface Preparation for Sealers, Coatings, and Polymer Overlays; and the American Concrete Institute's ACI 546R-04 Concrete Repair Guide for general guidelines for concrete ...

### Preparing and Resurfacing Floors - Steel Shot Blasting ...

ICRI TECHNICAL GUIDELINE NO. 03732 Selecting and Specifying Concrete Surface Preparation for Coatings, Sealers, and Polymer Overlays on Amazon.com. \*FREE\* shipping on qualifying offers. ICRI TECHNICAL GUIDELINE NO. 03732 Selecting and Specifying Concrete Surface Preparation for Coatings, Sealers

### Icri technical guideline 03732 pdf free download

This profile is best accomplished through diamond grinding or shot blasting. Proper profile should follow the standard established by the International Concrete Repair Institute (ICRI) Technical Guide line no. 03732 for Concrete Surface Profile (CSP). The established profile is categorized as CSP-2 or CSP-3.

### INTRODUCTION TO ICRI TECHNICAL GUIDELINE NO. 310.2R-2013 ...

Icri Line 03732 Concrete Surface Profile. ASTM C 293 850 psi 5.86 MPa Bond strength, slant shear. Immediately following finishing, wet-cure FX-293 in accordance with ACI 308 or use an ASTM C 309 compliant, GUIDELINE INSTRUCTIONS FOR CONCRETE SURFACE PREPARATION. Posted on 15-Oct-2019 .

### ICRI TECHNICAL GUIDELINE NO. 03732 Selecting and ...

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### ICRI Introduces Hydromolition Technical Guideline

WWW.ICRI.ORG MAY/JUNE 2014 CONCRETE REPAIR BULLETIN 17 | CRI Technical Guideline No. 310.2R-2013, "Selecting and Specifying Concrete Surface Preparation for Sealers, Coatings, Polymer Over-lays, and Concrete Repair," was recently revised and updated. Many of you are familiar with the new guideline, as numerous copies have already been ...

### Selecting and Specifying Concrete Surface | Waterproofing ...

provided by ICRI (International Concrete Repair Institute, 1997). In order to prepare the base-line roughness, surfaces of six concrete slabs were prepared using disk grinding and sandblasting. Then an imaging device was employed to measure the roughness of the concrete surface (Maerz, et al., 2001).

### International Concrete Repair Institute, Inc.

surface preparation techniques are discussed in ICRI Technical Guideline No. 03732, "Selecting and Specifying Concrete Surface Preparation for Sealers, Coatings and Polymer Overlays," this new guideline focuses specifically on the use of hydromolition for concrete removal and surface preparation. Hydromolition is the only nonmechanical ...

### How to Install Thin Overlays| Concrete Construction Magazine

the International Concrete Repair Institute (ICRI) Technical Guide-line no. 03732 for Concrete Surface Profile (CSP). The established profile is categorized as CSP-2 or CSP-3. SURFACE PREP Avoid application on extremely cold or hot days or during wet, foggy weather. Basic rules include: • Apply with ambient and surface temperatures ranging

### DK 600WB TM CC T 5 - Decorative Concrete Stains

ICRI TECHNICAL GUIDELINE; NO. 310.2-1997 Formerly Guideline No 03732 (www.icri.org); Title: Selecting and Specifying Concrete Surface Preparation for Coatings, Sealers, and Polymer Overlays. 1997; CSP: Concrete Surface Profile; Order Code: G03732P. Abstract: Summarizes the capabilities, operating requirements, and limitations of the

### HEET ATA Dk Metallic - Decorative Concrete Stains

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NEW AND OLD CONCRETE Refer to SSPC-SP13/NACE 6, or ICRI 03732: CSP 3-5. New concrete must be cured for 28 days prior to product application. Surface must be clean, dry, sound and offer sufficient profile for product adhesion. Remove all dust, dirt, oil, form release agents, curing compounds, salts, efflorescence, laitance and

### TCHICAL DATA SHT POLYEURO 1050H Polyurea Polyurethane ...

parallel to the bond line, low modulus materials deform more ... •ICRI - International Concrete Repair Institute •www.icri.org •Industry standards •Useful guides include -Guide # 310.2 (03732) -Surface Prep Methods -Guide # 310.1R (03730) - Geometry-Rebar

### Bulletin 11 Concrete Floor Preparation Parameters ...

The International Concrete Repair Institute (ICRI) has created a technical guideline #03732, "Selecting and specifying concrete surface preparation for sealers, coatings, and polymer overlays." This guideline provides concrete surface profiles of CSP 3 to 9 which are used under the following conditions.

### Icri Line 03732 Concrete Surface

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### Icri Guideline 03732 Concrete Surface Profile

ICRI Technical Guideline No. 210.3, "Guide for Using In-Situ Tensile Pull-Off Tests to Evaluate Bond of Concrete Surface Materials," and ASTM C1583/C1583M, "Standard Test Method for Tensile Strength of Concrete Surfaces and the Bond Strength or Tensile Strength of Concrete Repair and Overlay Materials by Direct Tension (Pull-off Method)."