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3102R13PACK - Selecting and Specifying Concrete Surface ...

ICRI TECHNICAL GUIDELINE NO. 03732 Selecting and Specifying Concrete Surface Preparation for Coatings, Sealers, and Polymer Overlays Paperback – 2008 See all formats and editions Hide other formats and editions

Surface Preparation of Concrete Substrates A eBook

Because this guide is specific to floor moisture problems and solutions, refer to the most current editions of both ACI 302.1R, "Guide for Concrete Floor and Slab Construction," and ACI 360R, "D Slabs-on-Ground," for general information.

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

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 provides concrete surface profiles of CSP 3 to 9 which are used under the following conditions. For coating applications from 4–5 mils in thickness, the surface profile shall be a CSP 3. This is kn shotblast.

ICRI Publications Free to the Public - International ...

Description; Full Title: 3102R13PACK - Selecting and Specifying Concrete Surface Preparation for Sealers, Coatings, Polymer Overlays, and Concrete Repair - Guideline and Concrete Surface Profile (set of 10) Series: 310 Concrete - Surface Preparation Committee Year of Publication: 2013 Number of Pages: 48 ICRI Member Price: \$122 Nonmember Price: \$244 ...

Icri Guideline 03732 Concrete Surface

These Concrete Surface Profiles were developed by the International Concrete Repair Institute (ICRI), are divided into ten classifications (CSP 1-10) of surface textures based on the average dista the peaks of the surface to the valleys.

CLEMTEX

ICRI Surface Finish Comparators Assess the relative roughness of concrete using this set of 9 rubber placards. The placards identified as CSP1-CSP9 are also used to inspect prepared surfaces a the ICRI Technical Guideline No. 03732, "Selecting and Specifying Concrete Surface Preparation for Coatings, Sealers and Polymer Overlays."

International Concrete Repair Institute, Inc.

28 www.icri.orgconcrete repair bulletin september/october 2014 introduction to icri technical guideline no. 310.3r-2014, guide for the preparation of concrete surfaces for repair using hydroder

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

GUIDELINE INSTRUCTIONS FOR CONCRETE SURFACE PREPARATION

ICRI is the center for repair leadership, supporting a profession built on science and craftsmanship—making the built world safer and last longer. The International Concrete Repair Institute (ICRI) association in the concrete industry devoted solely to repair and restoration, publishes a bimonthly magazine and technical guidelines for concrete repair, and cosponsors the World of Concrete.

Where To Download Icri Guideline 03732 Concrete Surface Profile

Concrete Surface Preparation & Profiles - Cemstone

This dimension is defined pictorially and through physical samples in the ICRI Technical Guideline No 03732, and is expressed as a Concrete Surface Profile number (CSP 1-9). For General Polymers and sealing applications from 4 to 15 mils in thickness, the surface profile shall be CSP 1, 2, or 3, typically accomplished through decontamination of the concrete surface as defined in 3. above, acid etching, grinding, or light shotblast.

INTRODUCTION TO ICRI TECHNICAL GUIDELINE NO. 310.3R-2014 ...

GUIDELINES. ICRI Technical Guideline No. 310.2-1997. Surface Preparation. Available in Hard Copy or as a PDF download. Concrete Surface Profile Chips Sold Separately. Selecting and Specifying Concrete Surface Preparation for Sealers, Coatings and Polymer Overlays

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ICRI guidelines. In 1997, the International Concrete Repair Institute (ICRI), Des Plaines, Ill., first published "Guideline Number 03732: Selecting and Specifying Concrete Surface Preparation for Sealers, Coatings, and Polymer Overlays," which was reapproved in 2002.

ICRI TECHNICAL GUIDELINE NO. 03732 Selecting and ...

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ICRI Surface Finish Comparators as CSP1-CSP9 - KTA Gage

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Surface Preparation| Concrete Construction Magazine

This concrete surface dimension is defined pictorially and through physical samples in the ICRI Technical Guideline No 03732, and is expressed as a Concrete Surface Profile number (CSP 1-9). For coating and sealing applications from 4 to 15 mils in thickness, the surface profile shall be CSP 2, or 3, typically

PowerPoint Presentation

The International Concrete Repair Institute (ICRI) is devoted to prolonging the useful life of concrete through quality repair, restoration, and protection.

ICRI Concrete Surface Finish Comparators - Testing ...

Corrosion," ICRI Technical Guideline No. 03730, 8 pp. International Concrete Repair Institute, "Guide to Using In-Situ Tensile. Pull-Off Tests to Evaluate Bond of The following concrete surface preparation guidelines, serves as an aide to . and through physical samples in the ICRI Technical Guideline No 03732, and is .

Bulletin 11 Concrete Floor Preparation Parameters ...

ICRI Technical Guideline No. 03732. Selecting and Specifying Concrete Surface Preparation for Coatings, Sealers, and Polymer Overlays. The profile range can then be numerically compared to the CSP coupon range.

Industry Guidelines | Shot Blast, Inc.

termine soundness of the concrete, including lightly scratching a concrete surface with a screwdriver, file, or pocket knife; lightly striking the concrete with the edge of a hammer head; and dragging across horizontal concrete.2 ICRI No. 210.3 (formerly 03739) and ASTM C 1583 quantify the soundness of the con-

GUIDELINE INSTRUCTIONS FOR CONCRETE SURFACE PREPARATION

Winkler is a past Chair of ICRI Committee 310, Surface Preparation, and was one of the principal authors of ICRI Technical Guideline No. 310.3, "Guide for the Preparation of Concrete Surfaces for Using Hydrodemolition Methods." Winkler has served on the ICRI Technical Activities Committee and was recently named an ICRI Fellow.

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