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Technical Guideline No. 310.1R-2008 Guideline for Surface Preparation for the Repair of Deteriorated Concrete Resulting from Reinforcing Steel Corrosion The following abstract is from ICRI's website: Outlines the steps in preparing concrete for replacement material in areas where corroded reinforcing steel has caused cracking, spalling, delamination, or other types of deterioration.

ICRI Technical Guideline No. 310.1R | Rampart Hydro

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03738—Guide for the Selection of Grouts to Control Water Leakage in Concrete Structures ICRI Guideline No.

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Performance of Epoxy Injection of Concrete Cracks \$ 28.00 No.

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CHICAGO CHAPTER ICRI

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with 0.8 gallons (3.0 L) of water per bag and cured at 70° F (21° C). Expect reasonable variations, depending upon application methods, test methods, and curing conditions.

3 Concrete - Master Builders Solutions

2ICRI Guideline No. 320.2R “Guide for Selecting and Specifying Materials for Repair of Concrete Surfaces” (formally No. 03733), 1 by 1 by 10" (25 by 25 by 250 mm) prism, air cured. Results were obtained when material was mixed with 1 gallon (3.8 L) of water per bag and cured at 70° F (21° C).

3 Concrete

cators, and owners should consult ICRI Guideline No. 03733, “A Guide for Selecting and Specifying Materials for Repair of Concrete Surfaces.” Consult the American Concrete Institute publications on concrete repair by ACI Committee 546, Repair of Concrete. Refer to manufacturers’ data sheets for material

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properties.

Spall Repair by CONCRETE REPAIR Low-Pressure APPLICATION ...

Formerly 03733. ICRI Guideline 320.2R-2009. Material Selection. Guide for Selecting and Specifying Materials for Repair of Concrete Surfaces. Purpose of This Guideline. This guide provides guidance to aid the designer, specifier ... ICRI Guideline 320.2R-2009. Material Selection.

PowerPoint Presentation

ICRI Guideline No. 03733 - Guide for Selecting & Specifying Materials for Repair of Concrete Surfaces ICRI Guideline No. 03731 Guide for Selecting Application Methods for Repair of Concrete- Surfaces ICRI Guideline No. 03730 Guide for Surface Preparation for the Repair of Deteriorated-

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PROCEDURES OF CONCRETE RESTORATION

The International Concrete Repair Institute (ICRI) Guideline No. 03733 Guide for Selecting and Specifying Materials for Repair of Concrete Surfaces provides a rational and complete methodology for the selection of materials and should be consulted.

Repair materials for concrete structures - ScienceDirect and owners should consult ICRI Guideline No. 03733, "A Guide for Selecting and Specifying Materials for Repair of Concrete Surfaces." Consult the American Concrete Institute publications on concrete repair by ACI Committee 546, Repair of Concrete. Refer to manufacturers' data sheets for material properties.

Repair Application RAP-3 Procedures

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with 0.6 gallons (2.3 L) of water per bag and cured at 70° F (21° C). Expect reasonable variations depending upon application methods, test methods, and curing conditions.

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