



Protection at the Speed of Light

Slurry-Scrub

Item No: DP-SSCRUB – 100 – 1

1. Description

Diamapro® Slurry-Scrub is specifically formulated to breakdown hydrated concrete slurry that is attached to concrete cutting and grinding equipment. It utilizes proprietary surfactant technology and a nano-molecular size particle allowing deep penetration into the pores of residual hardened concrete slurry.

Diamapro® Slurry-Scrub does not contain hydrofluoric, hydrochloric, muriatic, sulfuric, sulfuric acids. **Slurry-Scrub** can be used on most metals, painted and plastic surfaces without concern of etching or damage. Always test **Diamapro® Slurry-Scrub** on all surfaces to determine suitability.

2. Recommended Uses

- To remove hydrated (hardened) concrete
- To remove Portland cement residue
- To remove lime, mortar, plaster, and rust
- End of the day clean-up
- Final clean-up at the end of the project
- In replace of a strong acid cleaner
- To clean and maintain:
 - Equipment
 - Tools
 - Vehicles

3. Technical Data

- Dilution Rates
 - 1:1 Heavy debris
 - 2:1 Medium debris
 - 3:1 Light debris
- Multiple applications may be required to remove Heavy debris.

4. Limitations

- **Diamapro® Slurry-Scrub** must be tested on the surface that will be cleaned to determine if there will be any adverse effects on such surface.
- Removes $\pm 1/4$ " of cured mortar/cement per application. Multiple applications might be required on heavy build up.
- Do not clean equipment on a finished floor.
- Protect the surrounding area from splash during cleaning.

5. Application Procedures and Instructions

MIXING

- Dilute **Diamapro® Slurry-Scrub** based on the amount of debris to be removed.
- Dilution Rates
 - 1:1 Heavy debris
 - 2:1 Medium debris
 - 3:1 Light debris

APPLICATION

- Apply the diluted mixture with a low-pressure foam application gun.
- After application, allow 15-30 minutes to soak and start breaking down the debris.
- Do not allow to dry on surface. Reapply if needed to keep wet during the soaking time.
- Once the debris starts to blister, scrape the heavy debris from the surface removing most of the debris.
- Pressure-wash the surface to remove the remaining materials.
- Reapply **Diamapro® Slurry-Scrub** as many times as needed and follow the above steps until the debris has been removed to your satisfaction.



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6. Availability

DiamaPro® Slurry-Scrub is only available through **DiamaPro® Systems** Authorized Distributors and Trained Contractors. Packaged in 5-gallon units. Only **DiamaPro® Systems Trained-Contractors** are allowed to utilize the **DiamaPro® Slurry System**. For a list of Authorized Distributors or Applicators please contact **DiamaPro® Systems**.

7. Conditions of Sale / Limited Warranty

DiamaPro® Systems warrants that its products conform to the label descriptions, are free from manufacturing defects, and are fit for the ordinary purposes for which such goods are used. In as much as the use of **DiamaPro® Systems'** product by others and other factors affecting product performance are beyond **DiamaPro® Systems'** control, **DiamaPro® Systems** does not guarantee the results to be obtained. There are no warranties except as stated herein, either express or implied, including implied warranties of merchantability or fitness for a particular purpose.

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DiamaPro® Systems does not authorize any person to assume any other liability in connection with the sale

or use of its products unless specifically authorized by **DiamaPro® Systems** in writing.

8. Technical Services

The **DiamaPro® Systems** office offers assistance with specifications, performance test data and field services.

9. Disclaimer

Every effort has been made to ensure the accuracy of the above information and to avoid infringement of any patent or copyright. The information is based on field tests by government and private agencies, as well as lab tests, and on technical data from raw material manufacturers.

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