

CLEANER AND NEUTRALIZER (INDUSTRIAL)

Features:

- Cleans new concrete for maximum shine
- Fast, easy application
- Clear and colorless formula
- Fast drying
- Neutralizes alkaline reaction
- Prevents concrete sweating
- One-coat application
- Acceptable for use in USDA inspected facilities

PRODUCT DESCRIPTION

Sweating and alkaline reactions in new concrete can cause numerous problems, including cracking, and discoloration, issues that can disrupt normal flooring use.

Sher-Crete® Cleaner & Neutralizer mitigates this problem by infusing lithium ion particles into cement to create an effective compound that neutralizes alkaline and other silica reactions. Easy to use single-application formula and clear water cleanup make

Sher-Crete® Cleaner & Neutralizer a fast and environmentally friendly solution for cleaning new concrete.

BENEFITS

- Deep penetration into concrete capillaries
- Minimizes down time
- Provides a more consistent substrate for colors
- Preserves natural look
- Helps to reduce alkalinity efflorescence
- Superior Concrete Cleaning
- Increases life expectancy of the concrete surface
- Safe, durable, long-lasting

SPECIFICATIONS

Item Code	SKU	Package
CDH7005		5 Gallons
CDH7055		55 Gallons

Material Safety Data Pages are available from your Sherwin-Williams representative.

Prior to use, read, understand and follow all label and data page information and all safety information.

Employee education and training in safe handling of this product are recommended.

APPLICATION PROCEDURES

- 1 Remove any construction materials, dirt, dust, or other residue.
- 2 Dry the surface thoroughly.
- 3 Saturate the surface with **Sher-Crete® Cleaner & Neutralizer** using a low pressure sprayer.
- 4 Using an automatic scrubber or stiff broom, work the **Sher-Crete® Cleaner & Neutralizer** into the substrate to increase penetration. Keep the surface moist with **Sher-Crete® Cleaner & Neutralizer** for 20 to 30 minutes (adding more as needed) for best results.
- 5 Wash away any remaining **Sher-Crete® Cleaner & Neutralizer** with clear water, use a wet vac or autoscrubber to remove spent material and let the surface air dry.