



PROTECT & BEAUTIFY CONCRETE SURFACES IN YOUR HOME



Decorative Concrete Finishes

WALKWAY

Add Curb Appeal with ColorTop™ & Cool Feel®



ColorTop™
WATER-BASED
SOLID COLOR STAIN



Cool Feel®
WITH COMFORT STEP
TECHNOLOGY™
SOLID COLOR STAIN

ColorTop™

- Decorate your concrete surfaces with this long-lasting, durable finish available in regular and low-VOC formulations.
- Resistant to salts, acids, alkalis, water, mildew, UV rays, oil and wet or dry abrasion.

Cool Feel®

WITH COMFORT STEP TECHNOLOGY™

- Cool Feel with Comfort Step Technology reduces the temperature of concrete surfaces exposed to UV rays, making walking on your concrete surfaces more comfortable for people and pets.*
- Self-crosslinking acrylic creates a durable, protective finish.



*Reduces surface temperature when compared to bare concrete. Amount of temperature reduction may differ due to: color choice, ambient temperature, time of day and the amount of direct sunlight on the surface.

Walkway: **Cool Feel** Muddy Gray HC172
Planters: **ColorTop** Neutral Balance Tan HC125

PATIO

Coordinate & Refresh with Infusion®



Infusion®
SEMI-TRANSPARENT
DECORATIVE STAIN



Infusion®
SOLVENT-BASED
DECORATIVE CONCRETE SEALER

Infusion®

SEMI-TRANSPARENT DECORATIVE STAIN

- Achieve a layered, faux or single-color look.
- Interior and exterior use.

Infusion®

DECORATIVE CONCRETE SEALER

- Durable, high-gloss, non-yellowing finish.
- Enhances color depth.



Shown here:
Infusion Semi-Transparent Arctic Stone

BASEMENT

Add Color & Protection

with Infusion® & Clarishield®



Infusion®
ACETONE DYE STAIN



Clarishield®
WATER-BASED WET LOOK
CONCRETE SEALER

Infusion®

- Makes every slab of concrete a blank canvas.
- Creates a unique, artistic finish.

Clarishield®

- Enhances the color of the stain.
- Resists damage from water, salt, UV rays, oil, gasoline, cleaning agents and heavy foot traffic.



Shown here: **Infusion Acetone Dye Stain Stagecoach Brown**

DRIVEWAY

Seal & Protect with Heavy Shield® or ColorTop™



Available in 100s
of Sherwin-Williams
colors!



Heavy Shield®
WATER-BASED
SOLID COLOR STAIN

ColorTop™
SOLVENT-BASED
SOLID COLOR SEALER

Heavy Shield®

- Our best solid color concrete stain for withstanding vehicular traffic, tire marking and hot-tire pickup on high-traffic surfaces.
- Provides a durable finish for excellent abrasion resistance that extends the life of concrete and masonry surfaces.

ColorTop™

- Decorate and seal your concrete surfaces with this long-lasting, durable finish available in regular and low-VOC formulations.
- Suitable for vehicular traffic.



On the cover: **Sandstone** HC157, accent: **Cemented Deal** HC141
Shown here: **Red Terazzo Tile** HC102

GARAGE

Add Visual Interest & Durability with Shield-Crete® & Shield-Crete® XL



Shield-Crete®
WATER-BASED GARAGE EPOXY



Shield-Crete® XL
HIGH PERFORMANCE
GARAGE EPOXY

Shield-Crete®

- High-gloss epoxy for a beautiful appearance.
- Glossy finish makes it easier to keep your garage floors clean.

Shield-Crete® XL

- Extremely durable surface and maximum adhesion for long-lasting performance.
- Resists hot-tire pickup and superior tire marking to maintain a showroom finish.



Shown here: Shield-Crete **Beige**

LAUNDRY ROOM

Beautify & Add Value

with Pro Series®
Metallic Flooring System



Pro Series® Metallic Flooring System

- Vibrant metallic pigments in a variety of colors.
- Durable high-gloss finish that creates a work of art.
- Self-leveling properties to achieve an even finish.
- Complete system and sizes for all project needs.



Shown here: Base Coat: Slate Onyx, Primary: Silver, Secondary: Diamond and Slate Onyx



CONCRETE SURFACE PREP GUIDE

TO ENSURE A SUCCESSFUL PROJECT, SURFACE PREPARATION IS A CRITICAL STEP THAT ALLOWS YOUR CONCRETE COATING TO BOND PROPERLY.

For both bare and previously coated concrete, sufficiently prepared concrete should absorb water within 10 seconds and should have the feel of 120 grit sandpaper.

BARE CONCRETE:

STEP 1: CLEAN



Pressure-wash surface and clean oil spots using **H&C® Concentrated Degreaser**.

STEP 2: ETCH



Etch surface with **H&C Phosphoric Etching Solution**. Only needed for nonporous concrete.

STEP 3: PATCH AND REPAIR



Repair concrete spalls if necessary with **H&C Single-Component Quick Patch And Repair**.

PREVIOUSLY COATED CONCRETE:

STEP 1: TEST

Test coating to determine if a solvent- or a water-based coating was used previously.

Use xylene on a rag to wipe the driveway. If xylene cleans the surface and material is left on the rag, then a solvent-based coating was used. If it does not and the surface is gummy, then a water-based coating was used.

STEP 2: CLEAN



Lightly pressure wash and clean to remove any loose coating using **H&C Concentrated Degreaser**. In some instances, mechanical profiling may be required to remove loose and peeling coatings.