



Clear Concrete Sealers

hconcrete.com

Selecting the right product will depend on the type of project and the look you're trying to achieve.

WATER BASED

Provides excellent protection and easy soap and water cleanup. **Great for both interior and exterior applications.**

SOLVENT BASED

Adds depth of color and enhances appearance of concrete and pavers. **Solvent-based clears are formulated for exterior applications.**



ClariShield®
Water-Based
WET LOOK

ClariShield
Water-Based
NATURAL LOOK

ClariShield
Solvent-Based
WET LOOK

ClariShield
Solvent-Based
NATURAL LOOK

ClariShield
Oil-Based
GLOSS FINISH

Hydro-Defend®
Water-Based
Waterproofer

	ClariShield® Water-Based WET LOOK	ClariShield Water-Based NATURAL LOOK	ClariShield Solvent-Based WET LOOK	ClariShield Solvent-Based NATURAL LOOK	ClariShield Oil-Based GLOSS FINISH	Hydro-Defend® Water-Based Waterproofer
Sheen	High sheen	Low sheen	High sheen	Low sheen	High sheen	No Sheen
Recommended Surface	Heavy to Medium Traffic	Heavy to Medium Traffic	Heavy Traffic	Heavy Traffic	Heavy to Medium Traffic	Heavy to Medium Traffic
Suitable for Vehicular Traffic	Yes	Yes	Yes	Yes	Yes	Yes
Use Over Previous Coating	Only Water-Based	Only Water-Based	Only Solvent-Based	Only Solvent-Based	Water or Solvent-Based	Only Water-Based
PROJECT RECOMMENDATION:						
Concrete Driveways	Very Good	Very Good	Excellent	Excellent	Excellent	Excellent
Walkways	Excellent	Excellent	Excellent	Excellent	Very Good	Excellent
Patios and Lanais	Excellent	Excellent	Excellent	Excellent	Very Good	Excellent
Concrete, Block or Brick	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
Garage Floors	Not Recommended	Not Recommended	Good	Good	Not Recommended	Very Good
Basements	Excellent	Excellent	Not Recommended	Not Recommended	Not Recommended	Excellent
Laundry Rooms	Excellent	Excellent	Not Recommended	Not Recommended	Not Recommended	Excellent
Mechanical Rooms	Excellent	Excellent	Not Recommended	Not Recommended	Not Recommended	Excellent
Swimming Pool Decks	Excellent	Excellent	Excellent	Excellent	Good	Excellent