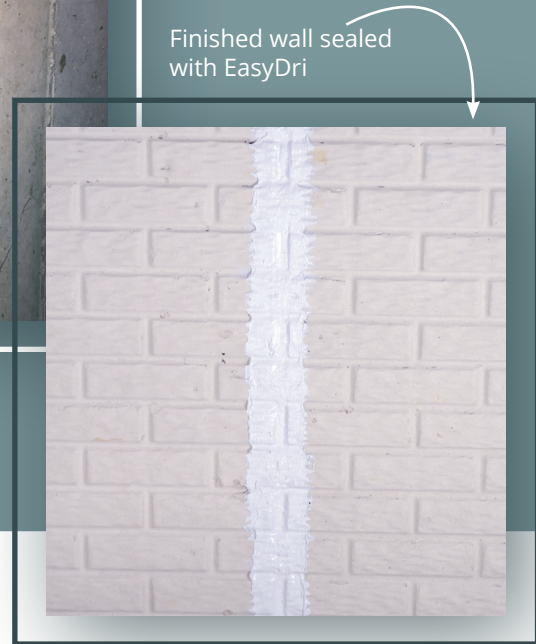




**QUICKER.
EASIER.
NEATER.
MORE PROFITABLE.**

NOW! Seal foundation wall leaks while they're still wet!



EasyDri Crack Seal is now more effective at sealing foundation wall cracks. EasyDri Crack Seal still seals wall cracks:

- **QUICKER**
less than 60 minutes for an 8' crack
- **EASIER**
installed by one person in half the time as conventional epoxies or urethanes
- **NEATER**
smooth, concrete-colored finish, no unsightly ports, no oozing sealants
- **MORE PROFITABLY**
seal twice as many cracks in the same or less time than conventional crack injection methods

IMPROVED

With improved EasyDri Crack Seal, you can now treat walls while they are **STILL WET***! Unlike crack injection, there's no need to wait until walls are completely dry. That means you can get to more walls sooner, and treat more walls faster. Our enhanced system is better at stopping moisture from reaching the inside of the basement walls, too, providing up to 8 FEET of hydrostatic head resistance on the interior wall within 8 hours of installation!

SEAL MORE TYPES OF WALLS

EasyDri Crack Seal can be used on flat or brick patterned poured walls, with the tough elastomeric coating curing to a neutral concrete color.

*as long as water is not actively flowing through the crack



EASYDRI COATING PROPERTIES

Type	Elastomeric, emulsion based coating
Color	Grey
Application Temperature	45°F (7°C) to 100°F (38°C)
Cure Time	24 hours, fully cured
Film Thickness	40 mils dry
Solids	63% ± 2% [percent by weight]
Density	8.6 ± 0.4 lb./gal.
Application	Brush / Roll

EASYDRI SEALANT PROPERTIES

Type	Single component polyurethane sealant
Solids	98%
Specific Gravity	1.3302
Skin Time	2 to 3 hours, ASTM C679
Tack Free Time	6 to 8 hours, 73°F (23°C), 50% RH
Adhesion to Concrete	35 pli, ASTM C794
Adhesion to Concrete After Immersion	30 pli, ASTM C794
Adhesion to Green Concrete	>25 pli, ASTM C794
Adhesion to Damp Concrete	>20 pli, ASTM C794
Tensile Strength	350 to 450 psi, ASTM D412
% Elongation	800% to 900%, ASTM D412
Application Temperature	45°F (7°C) to 100°F (38°C)



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