

CONCRETE SEALER GUIDE

POLISHED CONCRETE SEALERS

There are several types of polished concrete sealers. Penetrating sealers are made out of a variety of silicones that penetrate deep within the surface, providing protection from spills, grime, dirt and water. Semi-Penetrating sealers improve surface sheen while also providing stain resistance and water repellancy. Topical acrylic sealers form a protective film on the concrete surface, as well as providing a high glossy sheen.



Penetrating Sealers

Application: Spray & Microfiber

Ameripolish SR2
coverage: 3,000-5,000 sq ft

Husqvarna Hiperguard
coverage: 2,000-3,000 sq ft

Dayton Superior Pentra Hard Guard
coverage: 1,500-3,000 sq ft



Semi-Penetrating Sealers

Application: Spray & Microfiber

Consolideck LS Guard
coverage: 2,000-3,000 sq ft

Scofield Formula 1 Guard
coverage: 1,500-3,000 sq ft

Ameripolish 3D SP
coverage: 2,000-2,500 sq ft



Topical Acrylic Sealers

Application: Spray or Roll

Lumiseal FX
coverage: 200-400 sq ft

Endurable F1 Sealer
coverage: 300-800 sq ft

Husqvarna Hiperseal
coverage: 400-600 sq ft



EXTERIOR SEALERS

There are also a variety of exterior sealers. High build polyurethane sealers offer good resistance to scuffs and staining, and are best suited for decorative purposes. Solvent-based acrylic sealers are best used on stamped concrete, toppings, interiors and exposed aggregate. Water-based acrylic sealers are designed for use on existing or freshly placed concrete where uniform color and stain resistance is required.



Polyurethane Water-Based Sealer

Application: Spray

Endurable Sealer
coverage: 300-800 sq ft



Acrylic Solvent-Based Sealers

Application: Spray or Roll

L&M Lumiseal Plus
coverage: 200-400 sq ft

Scofield Cureseal VOC
coverage: 300-500 sq ft



Acrylic Water-Based Sealers

Application: Spray, Roll, Brush or Microfiber

Scofield Cureseal - W
coverage: 200-400 sq ft

Ameripolish X-Link WB
coverage: 300-500 sq ft

