

Water Repellents for Concrete and Masonry

*Protect Your Investment!
Easy to Apply!*



ChemMasters[®]

The Penetrating Sealer Advantage

Unlike traditional sealers that leave a film on the top of concrete, penetrating sealers soak deeply into concrete and undergo a chemical reaction. That reaction creates a long lasting and effective barrier, preventing the absorption of water and deicing chemicals which damage concrete from the inside.

- *Penetrating sealers do not darken or change the appearance of concrete or masonry*
- *Penetrating sealers are more effective protection against damage from freeze/thaw cycles and deicing chemicals*
- *Penetrating sealers are easier to apply*
- *Penetrating sealers last longer*



ChemMasters Penetrating Sealers

- Aquanil™ Plus 40:** 40% active silane in solvent, for exterior concrete & block
- Aquanil™ Plus 40-A:** <250 g/L VOC version for states mandating lower VOC levels
- Aquanil™ Plus 100:** 100% active silane, for exterior concrete & block (<250 g/L VOC)
- Spall Guard™ WB 10%:** 10% active siloxane, for interior or exterior concrete, brick & block (<250 g/L VOC)
- Anti-Spall 55:** 55% boiled linseed oil, semi-penetrating for exterior commercial & DOT concrete (<400 g/L VOC)





Unique Patented Penetrating Cure & Seal

Silencure™ products employ a patented technology that cures concrete, applies a long-term penetrating silane sealer, and leaves a low gloss acrylic film. **All in one step!** Silencure™ products are the “best” available protection for new concrete from damage caused by deicing chemicals, freeze/thaw cycling, and salt water.

Silencure™: Acrylic cure with added silane sealer in solvent, for newly placed exterior broom finished concrete

Silencure™ A: <350 g/L VOC version for states mandating lower VOC levels

Silencure™ SRT: Acrylic cure with added siloxane sealer in water, for newly placed broom finished or smooth troweled concrete

ChemMasters products are available from:



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