

CLEAR PENETRATING SEALER

Comparison Chart



Property	Test Method	CCW Clear Penetrating Sealer	BASF Hydrozo Clear 40 VOC	Prosoco Siloxane PD	Evonik Protectosil CHEMTRETE 40 VOC
Coverage Rate – CMU or Architectural Concrete Block		No	No Info	No	No Info
Coverage Rate – Limestone*, Sandstone, Porous Marble		125 ft ² /gal	No Info	No	No Info
Coverage Rate – Porous Vertical Stucco		150 ft ² /gal	90 – 130 ft ² /gal	No Info	No Info
Coverage Rate – Porous Vertical Brick		150 ft ² /gal	100 – 150 ft ² /gal	150 – 200 ft ² /gal	125 ft ² /gal
Coverage Rate – Slate		175 ft ² /gal	No Info	No	No Info
Coverage Rate – Manufactured Concrete Stone, Hard Fired Brick, Pre-cast Stone		200 ft ² /gal	125 – 175 ft ² /gal	50 – 175 ft ² /gal	125 ft ² /gal
Coverage Rate – Vertical Poured Concrete		200 ft ² /gal	125 – 250 ft ² /gal	150 – 200 ft ² /gal	150 ft ² /gal
Run Down Required		No	8"	4" to 8"	6" to 8"
Breathable		Yes	Yes	Yes	Yes
Landscape Protection Required		No	Yes	Yes	Yes
Glazing Protection Required		No	No	Yes	No
Can be applied to damp substrate		Yes	Yes	Yes	No
VOC Compliant		<350 g/L	<600 g/L	<30 g/L	<590 g/L

*Limestone contains varying amounts of silica and Clear Penetrating Sealer may not work on every type. Please test in advance before applying.