



SEALGUARD II

Uncured Physical Properties

Dual component, highly reactive, early strength, water control grout.

Applications

For water control and I & I in manholes, vaults and other concrete, brick or stone structures, above or below grade. Will stop extremely heavy flow.

-20° F (shrinkage)	0% 1 day	ASTM D-2126
Viscosity @ 68° F	200 cps A – Side	300 cps B – Side
Specific Gravity @ 60° F	1.23 A - Side	1.04 B - Side
% Solids	100%	
Color	Amber	
Solvents	None	

Advantages

- Extremely fast reacting
- Rapid sealing
- High early strength
- Will inject into the finest of fractures
- Will not wash out

Cured Material Properties

Storage

Do not crush containers
Avoid contact with moisture
Store under 80 degrees

Density (Free Rise)	08 PCF	ASTM D-1622
Compressive	900 psi	ASTM D-1621
Tensile	200 psi	ASTM D-638
Shear	190 psi	ASTM D-732

Packaging

600 ml Tubes
55 Gallon Drums

Transport

U.S.D.O.T Unregulated Class 55

Shelf Life

2 years minimum in unopened containers

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