

SEAL-Tite Non-Hydrophilic Waterstop

Applications:

Precast Concrete Structures of all types, Cast-In-Place Joints, Foundations, Slabs, Retaining Walls, Storage Tanks, Wall or Floor Penetrations, Utility/Burial Vaults. Not intended for use on expansion joints or joints that move.

Description	Test Method	Required Value	Synko-Flex	SEAL-Tite Waterstop
Appearance	-	-	Black Strips	Black Strips
Ductility	ASTM D113	5.0 min	5	10
Flash Point	ASTM D92	350°F min.	600°F	450°F
Hydrocarbon Content	ASTM D4	50% min.	50% - 70%	50% - 70%
Penetration	ASTM D217	50 - 100	50 - 120	55 - 60
Hydrostatic Head Resistance	ASTM C-990	10 psi/10 Minutes	Passed	Passed
Softening Point	ASTM D36	-	320°F	350°F
Specific Gravity	ASTM D71	1.15 - 1.50	1.20 - 1.35	1.35 - 1.40
Volatile Matter	ASTM D6	2% max.	2.00%	1.20%

Seal-Tite Waterstops Meet/Exceed: Federal Specification SSS-210, AASFTO M-198B, ASTM C-990-91

SEAL-Tite 100

(Ram-Nek RN103) • (Lockstop)
3/4" x 1" x 16'8" (6 rolls/carton)
100 linear ft./carton

SEAL-Tite 200

(Synko-Flex SF302)
1" x 1" x 36" (30 strips/carton)
90 linear ft./carton

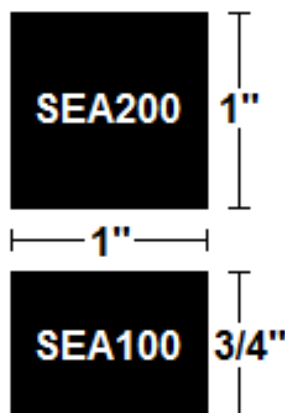
SEAL-Tite Primer

1 Gallon Units

Durajoint® Construction

Sealant/Adhesive

10.1 oz. Tube (24 tubes/carton)



American Made  Veteran Owned

Waterstop • Forming Accessories • Rebar Supports • Mesh Supports • Prestressed Accessories

DCA CONSTRUCTION PRODUCTS, LLC

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