



DURA-Tite® - DT2010 Chloroprene Rubber Hydrophilic Waterstop (Bentonite Free)

Applications:

Cast-In-Place Construction Joints, Foundations, Slabs, Parking Garages, Retaining Walls, Storage Tanks, Wall or Floor Penetrations made from: Steel, PVC, and Concrete Pipe. For joints in: Precast Tunnel Segments, Precast Concrete Structures of All Types. Dura-Tite Waterstops require a minimum of 2" concrete cover.

Not intended for use in expansion joints or joints that move.

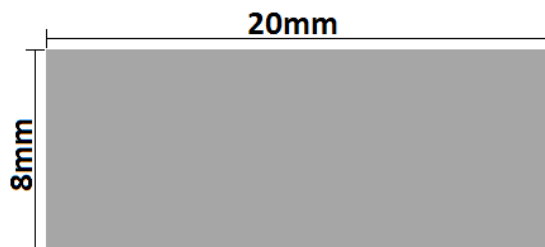
Physical Properties		
Description	Test Method	DURA-Tite Waterstop Values
Color:		Concrete Gray
Specific Gravity:	ASTM D71	1.25 - 1.40
Elongation:		400%
Hardness:	ASTM D217	40 dmm
Application Temp. Range:		-10°F to 125°F (-22°C to 52°C)
Service Temp. Range:		-50°F to 200°F (-45°C to 93°C)
Performance Characteristics		
Swelling (freshwater):		400%
Hydrostatic Pressure Resistance:		
Standard Precast Concrete Joint:		30 psi (206 kPa) – Head Pressure: 69 (ft.)
Precast Concrete Tunnel Segments:		75 psi (517 kPa) – Head Pressure: 173 (ft.)
Cast-In-Place Construction Joint:		100 psi (689 kPa) – Head Pressure: 230 (ft.)

DURA-Tite 2010 (DT2010)

(Hydrotite CJ-1020-2K)

20mm x 8mm x 12M

(8 – 39.372 LF rolls/carton)



Made in America U.S. Veteran Owned

Waterstops • Forming Accessories • Rebar/Mesh Supports • Tilt-Up Accessories • Prestressed Accessories

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