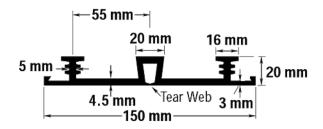
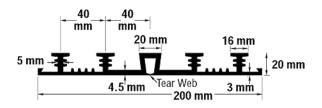
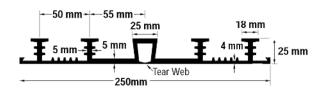


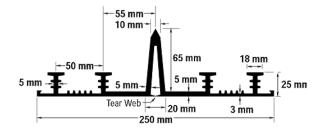


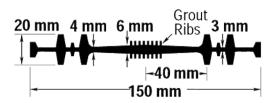
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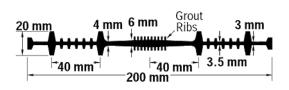


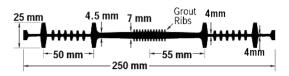












Durajoint Type IWS-310

Weight (lbs/ft): 1.02	Weight (Kg/m): 1.51
Width (inches): 5 7/8	Width (mm): 150
Thickness (inches): 3/16	Thickness (mm): 4.5
Head Pressure (ft): 75	Head Pressure (Kpa): 224

Durajoint Type IWS-315

Weight (lbs/ft): 1.45	Weight (Kg/m): 2.16
Width (inches): 7 7/8	Width (mm): 200
Thickness (inches): 3/16	Thickness (mm): 4.5
Head Pressure (ft): 125	Head Pressure (Kpa): 373

Durajoint Type IWS-320

Weight (lbs/ft): 1.84	Weight (Kg/m):2.74
Width (inches): 9 7/8	Width (mm): 250
Thickness (inches): 3/16	Thickness (mm): 5
Head Pressure (ft): 150	Head Pressure (Kpa): 448

Durajoint Type IWS-325

Weight (lbs/ft): 2.26	Weight (Kg/m): 3.36
Width (inches):9 7/8	Width (mm): 250
Thickness (inches): 3/16	Thickness (mm): 5
Head Pressure (ft): 150	Head Pressure (Kpa): 448

Durajoint Type IWS-610

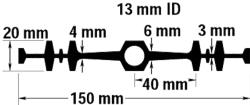
Weight (lbs/ft): 1.01	Weight (Kg/m): 1.51
Width (inches): 5 7/8	Width (mm): 150
Thickness (inches): 1/4	Thickness (mm): 6
Head Pressure (ft): 75	Head Pressure (Kpa): 224

Durajoint Type IWS-615

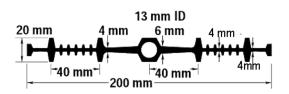
Weight (lbs/ft): 1.32	Weight (Kg/m): 1.96
Width (inches): 7 7/8	Width (mm): 200
Thickness (inches): 1/4	Thickness (mm): 6
Head Pressure (ft): 125	Head Pressure (Kpa): 373

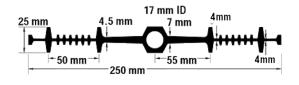
Durajoint Type IWS-620

Weight (lbs/ft): 1.75	Weight (Kg/m): 2.6
Width (inches): 9 7/8	Width (mm): 250
Thickness (inches): 9/32	Thickness (mm): 7
Head Pressure (ft): 150	Head Pressure (Kpa): 448



150 mm





Durajoint Type IWS-510

	±
Weight (lbs/ft): 1.06	Weight (kg/m): 1.57
Width (inches): 5 7/8	Width (mm): 150
Thickness (inches): 1/4	Thickness (mm): 6
Bulb ID (inches): 1/2	Bulb ID (mm): 13
Head Pressure (ft): 75	Head Pressure (Kpa): 224

Durajoint Type IWS-515

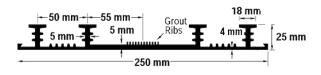
Weight (lbs/ft): 1.32	Weight (kg/m): 1.99
Width (inches): 7 7/8	Width (mm): 200
Thickness (inches): 1/4	Thickness (mm): 6
Bulb ID (inches): 1/2	Bulb ID (mm): 13
Head Pressure (ft): 125	Head Pressure (Kpa): 373

Durajoint Type IWS-520

Weight (lbs/ft): 1.78	Weight (kg/m): 2.64
Width (inches): 9 7/8	Width (mm): 250
Thickness (inches): 9/32	Thickness (mm): 7
Bulb ID (inches): 5/8	Bulb ID (mm): 17
Head Pressure (ft): 150	Head Pressure (Kpa): 448

Grout 16 mm -55 mm-5 mm 20 mm 3 mm -150 mm

40 16 mm Grout 4.5[†]mm 3 mm -200 mm



Durajoint Type IWS-410

Weight (lbs/ft): .89	Weight (Kg/m): 1.32
Width (inches): 5 7/8	Width (mm): 150
Thickness (inches): 3/16	Thickness (mm): 4.5
Head Pressure (ft): 75	Head Pressure (Kpa): 224

Durajoint Type IWS-415

Weight (lbs/ft): 1.32	Weight (Kg/m): 1.97
Width (inches): 7 7/8	Width (mm): 200
Thickness (inches): 3/16	Thickness (mm): 4.5
Head Pressure (ft): 125	Head Pressure (Kpa): 373

Durajoint Type IWS-420

Weight (lbs/ft): 1.68	Weight (Kg/m): 2.49
Width (inches): 9 7/8	Width (mm): 250
Thickness (inches): 3/16	Thickness (mm): 5
Head Pressure (ft): 150	Head Pressure (Kpa): 448

Typical Properties (PVC) (CRD-C-572-74) Typical Value Test Method Tensile Strength 2050 psi CRD-C 573 Ultimate Elongation 366% CRD-C 573 Hardness Shore A15 75 +/- 3 ASTM D-2240 CRD-C 571 Stiffness in Flexure 775 psi Tear Resistance 380 lbs./in. ASTM D-624 ASTM D-1149 Ozone Resistance passed CRD-C 570 Low Temperature No Cracking Brittleness (-35° F) Or Splitting Accelerated Extraction CRD-C 572 Ultimate Elongation 350% Par 7.1 Tensile Strength 2000 psi Par 7.1 Effects of Alkalies Loss in Weight CRD-C 572 0.10% Max. Par 7.2 Gain in Weight 0.25% Max.

Suggested Specification

All waterstop shall be **Durajoint**® PVC Waterstop as manufactured by Durajoint® Concrete Accessories. It shall be an extrusion of Polyvinyl chloride and additional resins, plasticizers and stabilizers which meet or exceed the requirements of the Army Corp of Engineers specifications (CRD-C-572-74) Types and dimensions of waterstop shall be those shown in the project specifications.

Electrical Splicing Tools

2" x14" Small Iron With Teflon cover 6' power cord Weight 3 lbs UL Listed, 110V 600Watts

4-1/2" x 14" Large Iron with Teflon Cover 6' power cord Weight 6lbs 110V 600Watts



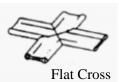
Factory Made Splices Available on Request











(These are examples of Splice Joint Styles. Splices can be produced in a profile of your choice. Custom shaped Splice Joints are available upon request)



Corporate Office 10426 Industrial Drive • Garrettsville, OH

(888)833-8308 (Toll-Free) Or (330) 527-4308 Fax: (330) 527-2440

For Technical Service Call (888) 833-8778 (Toll-Free)



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