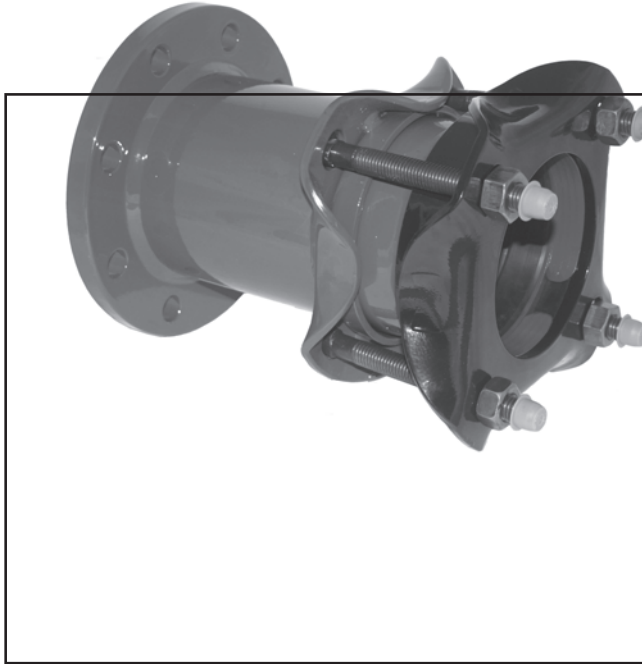




Gen. II EZ[®]-W Restrained Flanged Coupling Adapters

For Water & Industrial Service



Material Specifications

BODY:	Steel ASTM 513 or Carbon Steel having a minimum yield of 30,000 PSI.
FLANGE:	AWWA C207 Class D (Other Flange types available upon request).
FOLLOWER:	Steel: Hot Rolled - AISI C-1008 to 1010 - ASTM A-569.
GASKETS:	SBR Resistance to Carbon Dioxide, Water, U.V., Ozone Water.
GRIPPING BAND:	Heat Treated Steel-AISI ERW-ASTM A513.
PRESSURE RING:	Hot Rolled - AISI C-1010-ASTM A569.
BOLTS & NUTS:	High strength low alloy steel with heavy semi-finished hexagon nuts to AWWA C-111 (ANSI-A21.11) standards.
FINISH:	Flexi-Coat®, fusion bonded epoxy per AWWA C213 <i>Material specifications subject to change.</i>

Smith-Blair's EZ-W Restrained Flanged Coupling Adapters are ideal for connecting and restraining most types of flange fittings to IPS and DIPS, HDPE, PVC or Steel pipe. An appropriate sized stiffener is required when using this product on all PE pipe.

Because the EZ-W Flanged Coupling Adapter is fabricated, a variety of flange sizes and types are available.

Features:

- Available in IPS and DIPS 4"-8".
- Special laying lengths available.
- Stab fit means no disassembly of the coupling end is required to install.

Nom. Pipe Size (In.)	Pipe O.D.	Catalog Number	M. Ring Thickness	No. Bolts	Size Bolts	Cplg. Weight
4"	4.500	EZW-F-045004020-03	.188 x 7	4	5/8 x 6	40
4"	4.800	EZW-F-048004020-03	.188 x 7	4	5/8 x 6	43
6"	6.625	EZW-F-066306020-03	.250 x 7	6	5/8 x 6	63
6"	6.900	EZW-F-069006020-03	.250 x 7	6	5/8 x 6	68
8"	8.625	EZW-F-086308020-03	.250 x 7	8	5/8 x 6	89
8"	9.050	EZW-F-090508020-03	.250 x 7	8	5/8 x 6	97

Working Pressure: 175 PSI, higher pressure flanges available upon request based on pipe type. Contact Smith-Blair for availability of FCAs of different pressure ratings and hardware options.