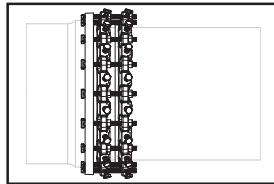


SUBMITTAL INFORMATION

Uni-Flange Retainer (*UFR2800-D-x-I* style)



WEDGE ACTION SERIES 2800-D RETAINER GLAND FOR DUCTILE IRON PIPE

Wedges are ductile iron and heat treated to a hardness of 370 BHN minimum.

High strength low alloy t-bolts and nuts AWWA C111

Ductile iron wedge actuating screw, with the Auto-Tork break-away head design, insures proper torque during installation.

Gland body is of high strength ductile iron per ASTM A536, Grade 65-45-12. Compatible with all mechanical joints conforming to ANSI/AWWA C111/A21.11.

NOM. PIPE SIZE (IN.)	O.D. (IN.)	CATALOG NUMBER	PRESSURE RATING (PSI)	APPROX. WEIGHT (LBS.)	MAX RESTRAINT O.D.* (IN.)	✓ SUBMITTED ITEM(S)
3	3.96	UFR2800-D-3-I	500	12.0	9.06	
4	4.80	UFR2800-D-4-I	500	15.0	10.0	
6	6.90	UFR2800-D-6-I	500	22.0	12.1	
8	9.05	UFR2800-D-8-I	500	29.0	14.3	
10	11.10	UFR2800-D-10-I	500	46.0	16.3	
12	13.20	UFR2800-D-12-I	500	57.0	18.4	
14	15.30	UFR2800-D-14-I	450	92.0	20.9	
16	17.40	UFR2800-D-16-I	450	104.0	23.0	
18	19.50	UFR2800-D-18-I	350	138.0	25.8	
20	21.60	UFR2800-D-20-I	350	152.0	27.9	
24	25.80	UFR2800-D-24-I	350	180.0	32.1	

* Maximum O.D. of gland on pipe after wedges have been activated and break-away heads have been removed.

FEATURES

- Eliminates the need of costly and time consuming concrete thrust blocks and corrosion susceptible steel tie rods
- Auto-Tork wedge actuating screws assure proper installation
- High strength, low alloy t-bolts and nuts per AWWA C111
- Wedges are contoured to fit the pipe
- All sizes pressure tested to twice the listed pressure rating
- Gland, screws and wedges are black e-coated

The Ford Meter Box Company considers the information in this submittal form to be correct at the time of publication. Item and option availability, including specifications, are subject to change without notice. Please verify that your product information is current. Our standard warranty applies.



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