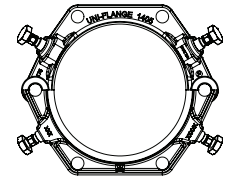
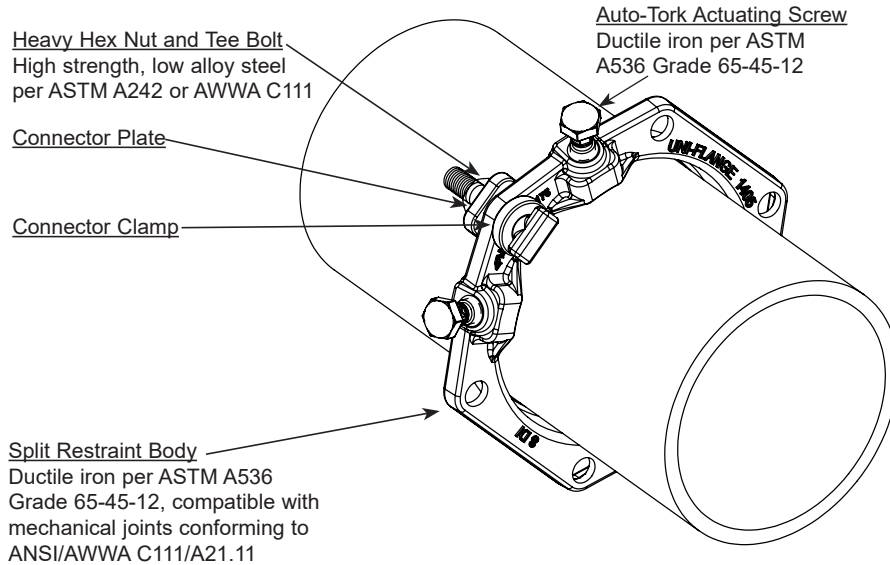


# SUBMITTAL INFORMATION

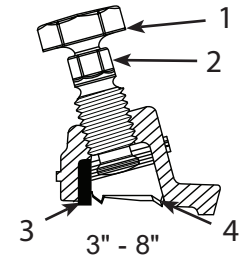
## Uni-Flange® Split Joint Restraint - (UFR1495-D-x-I style)



### WEDGE ACTION SERIES 1495-D SPLIT RESTRAINT GLAND FOR DUCTILE IRON PIPE



### WEDGE / ACTUATING SCREW DETAIL



#### Wedges

Ductile iron wedges are heat-treated to a hardness of 370 BHN minimum

1. Auto-tork breakaway head, 1-1/4 across the flat (same as 3/4" heavy hex nut)
2. 5/8" hex-head, operating screw
3. Rubber spacer (positions wedge during assembly)
4. Wedge

NOM. PIPE SIZE	PIPE O.D. (IN.)	NO. OF BOLTS HOLES	NO. OF WEDGES	PRESSURE RATING (PSI)	*MAX. RESTRAINT O.D.	APPROX. WT. LBS.	CATALOG NUMBER	SUBMITTED ITEM(S)
3"	3.96	4	2	350	9.06	6.0	UFR1495-D-3-I	
4"	4.80	4	2	350	10.00	7.5	UFR1495-D-4-I	
6"	6.90	6	3	350	12.10	11.0	UFR1495-D-6-I	
8"	9.05	6	4	350	14.30	14.5	UFR1495-D-8-I	

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

## FEATURES

- Gland - Ductile iron per ASTM A536, grade 65-45-12
- Wedge actuating screws - Ductile iron per ASTM A536, grade 65-45-12
- Wedge - Ductile iron per ASTM A536 heat treated to hardness of 370 BHN minimum
- Heavy Hex Nuts and Tee-Bolts - High strength, low alloy steel per ASTM A242 or AWWA C111
- Coating - Black e-coat epoxy
- 350 PSI rated working pressure with 2:1 safety factor

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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03/22/24

Submitted By: