



## Domestic UFA400 Adapter Flange for Ductile Iron Pipe



### Features

- Restraint is provided by a set screw locking device similar to that used in mechanical joint retainer glands
- The gasket is an SBR (Buna-S) mechanical joint gasket. Options available in EPDM or NBR (Buna-N)
- Designed for ease of on-site installation. Eliminates bolt hole alignment problems and allows for pipe deflection
- Finish is black Armorguard e-coat epoxy

### Ordering Information

NOM. PIPE SIZE	DUCTILE IRON PIPE		APPROX. WT. LBS.	BOLT HOLE DIA.	SET SCREWS	
	O.D. (INCHES)	CATALOG NUMBER			No.	SIZE
4"	4.80	UFA400-C-4-U	11.0	3/4"	8	1/2"x1"
6"	6.90	UFA400-C-6-U	14.0	7/8"	8	5/8"x1-1/4"
8"	9.05	UFA400-C-8-U	21.0	7/8"	8	5/8"x1-1/4"
10"	11.10	UFA400-C-10-U	38.0	1"	12	5/8"x1-1/4"
12"	13.20	UFA400-C-12-U	56.0	1"	12	5/8"x1-1/4"

**Options:** To order with \*Uni-Torque set screws insert "-UT" into the catalog number. Example: UFA400-C-4-UT-U

To order with \*Uni-Torque set screws and EPDM gasket insert "-UT-EPDM" into the catalog number.

Example: UFA400-C-4-UT-EPDM-U

To order with stainless steel set screws in sizes 4"-12" insert "-SS" into the catalog number. Example: UFA400-C-4-SS-U

To meet AIS domestic requirements, replace -U with -U100

\* **Caution:** Uni-Torque set screws should not be used on ductile iron pipe thinner than class 52.

**Note:** Uni-torque set screws are not available for "-U100" part numbers.