

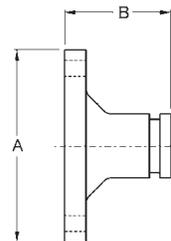
Flange Adapters - Series FA

Application:

- used to connect an ANSI Class 125 and 150 flange to a grooved pipe using a grooved clamp

Features:

- Provides a rigid one piece connection that can be disconnected by removing the clamp assembly. To assemble to another flange, position bolt heads on the adapter (grooved) side.
- ductile iron body with rust inhibiting paint



Pipe, Welding & Tube Fittings

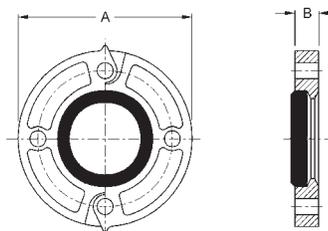
Nominal Size	Pipe OD	Maximum Working Pressure PSI at 70°F (21°C)	Flange Dimensions		Bolts		Ductile Iron Part #
			A	B	qty	size	
2"	2.375"	300	6"	2-3/8"	4	5/8"	FA20
3"	3.500"	300	7 1/4"	2-3/8"	4	5/8"	FA30
4"	4.500"	300	8 1/2"	2-3/8"	8	5/8"	FA40
6"	6.625"	300	11"	2-9/16"	8	3/4"	FA60
8"	8.625"	300	13 1/4"	3"	8	3/4"	FA80

ANSI Split Flanges - Series SF



Features:

- provides a direct connection between a grooved adapter and an ANSI Class 125 and 150 raised face flanged component
 - can be used with flat face flanges by removing the raised projections on the outside face of the flange.
 - ductile iron body with rust inhibiting paint
 - Underwriters Listed and Factory Mutual approved
 - Buna gaskets are available upon request
- Comparable to: Victaulic's #741, Grinnell's #7012



Nom. Size	Pipe OD	Max. Work. Press. PSI at 70°F (21°C)	Flange Dims.		Bolts		Ductile Iron with Gasket Part # ¹	Replacement EPDM Gaskets Part # ²
			A	B	qty	size		
2"	2.375"	300	6"	13/16"	4	5/8"	ANSI20	FLG200E
2 1/2"	2.875"	300	7"	13/16"	4	5/8"	ANSI25	FLG250E
3"	3.500"	300	7 1/2"	13/16"	4	5/8"	ANSI30	FLG300E
4"	4.500"	300	9"	15/16"	8	5/8"	ANSI40	FLG400E
6"	6.625"	300	11"	1"	8	3/4"	ANSI60	FLG600E
8"	8.625"	300	13 1/2"	1-1/8"	8	3/4"	ANSI80	FLG800E

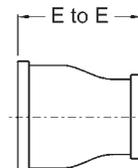
¹ with EPDM gasket
² replacement gasket

Reducing Adapters - Series RA



Features:

- ductile iron body with rust inhibiting paint
- Underwriters Listed and Factory Mutual approved
- Comparable to: Victaulic's #50, Grinnell's #7072



Nominal Size	Nominal Size	Dimensions E to E	Ductile Iron Part #
2"	1 1/2"	2.5"	RAGG20150
2 1/2"	2"	2.5"	RAGG25020
3"	2"	2.5"	RAGG3020
	2 1/2"	2.5"	RAGG30250
4"	2"	3.0"	RAGG4020
	2 1/2"	3.0"	RAGG40250
	3"	3.0"	RAGG4030
5"	4"	3.5"	RAGG5040
	2"	4.0"	RAGG6020
6"	2 1/2"	4.0"	RAGG60250
	3"	4.0"	RAGG6030
	4"	4.0"	RAGG6040