

Dixon® One-Piece Flange Adapters

Application:

- used in the transfer of water, brine, water-based chemicals, water-based acids, and gelatinous proppant (sand) slurry used at hydraulic fracturing sites
- use with **HU200400RN** two-piece nut

Features:

- flange x female or male hammer union straights (standard or short length)
- 45° elbows in female and male (flange x hammer union)
- no welds or pipe threads to deteriorate and cause premature leakage
- two-piece nut is pinned and bolted for perfect alignment
- all 4" Figure 206 threads are interchangeable with other reliable brands
- 125# flange match the bolt pattern of 150# flange
- iron adapters meet ASTM standards
- forged steel nuts meet AISI standards

Flange Adapters - Straight



HUF206400FLG

NEW

NEW

Size	Figure	Description	Overall Length	Iron Part #
4"	206	female hammer union x 125# flange	5-1/8"	HUF206400FLG
		male hammer union x 125# flange includes nut and Buna-N O-ring	5-9/16" (with nut)	HUM206400FLG
6"	100/200/206	125# flange x female hammer union; connects to figures 100/200/206	4-1/2"	HUFALL600FLG
	206	125# flange x male (includes iron nut and O-ring)	4-15/16"	HUM206600FLG¹
8"	100/200/206	125# flange x female hammer union; connects to figures 100/200/206	4-1/2"	HUFALL800FLG
	206	125# flange x male (includes nut and O-ring)	5-7/32"	HUM206800FLG¹

¹ nut is iron

Flange Adapters - Short



HUM206400FLG-ST

Size	Figure	Description	Overall Length	Iron Part #
4"	206	female hammer union x 125# flange short	3"	HUF206400FLG-ST
		male hammer union x 125# flange short includes nut and Buna-N O-ring	3-13/32"	HUM206400FLG-ST

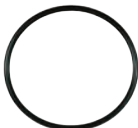
Flange Adapters - 45° Elbow



HUM206400FLG-45

Size	Figure	Description	Overall Length	Iron Part #
4"	206	female hammer union x 125# flange 45° elbow	10-31/32"	HUF206400FLG-45
		male hammer union x 125# flange 45° elbow includes nut and Buna-N O-ring	12-1/32" (with nut)	HUM206400FLG-45

O-ring



Size	Buna-N Part #
4"	O347BU

- For flange dimensions, diagrams and additional information please reference dixonvalve.com.