

Adapter x 150# Flange

Cam & Groove



Features:

- aluminum and unplated iron flanges are flat faced
- stainless steel flanges are raised face
- reference dixonvalve.com for flange bolt hole drilling circle standards
- flanges are designed to mate with 150# flange
- flanges have the same bolt hole pattern as an ANSI 150 lb. flange, the thickness may vary

Size	356T6 Aluminum Part #	Flange Thick.	Unplated Malleable Iron Part #	Flange Thick.	316 Stainless Steel Part #	Flange Thick.
1"	---	—	---	—	100-AL-SS	9/16"
1½"	---	—	---	—	150-AL-SS	11/16"
2"	200-AL-AL	¾"	---	—	200-AL-SS	7/16"
3"	300-AL-AL	⅝"	300-AL-MI	⅝"	300-AL-SS	7/16"
4"	400-AL-AL	⅝"	---	—	400-AL-SS	7/16"
6"	600-AL-AL	⅝"	---	—	600-AL-SS	5/8"
8"	800-AL-AL ¹	1⅛"	---	—	---	---

- ¹ part is produced as a welded fabrication
- For flange dimensions, diagrams and additional information please reference dixonvalve.com.

Adapter x 150# ANSI Flange



Feature:

- global product made to Dixon® specifications

Size	316 Stainless Steel Part #	Flange Thickness
2"	200-AL-SSANSI	¾"
3"	300-AL-SSANSI	15/16"

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

Dixon® Coupler x 150# Flange



Feature:

- Buna-N gasket standard, other gaskets available on pages 167 - 170

Size	356T6 Aluminum Part #	Flange Thick	316 Stainless Steel Part #	Flange Thick.
1"	---	---	100-DL-SS	21/32"
1½"	---	---	150-DL-SS	25/32"
2"	200-DL-AL	3/4"	200-DL-SS	7/16"
3"	300-DL-AL	15/16"	300-DL-SS	7/16"
4"	400-DL-AL	15/16"	400-DL-SS	7/16"
6"	600-DL-AL	1"	600-DL-SS	5/8"
8"	800-DL-AL ¹	1-1/8"	---	---

- ¹ part is produced as a welded fabrication
- For flange dimensions, diagrams and additional information please reference dixonvalve.com.

EZ Boss-Lock™ Coupler x 150# Flange



Feature:

- Buna-N gasket standard, other gaskets available on pages 167 - 170

Size	316 Stainless Steel Part #	Flange Thickness
1"	RDL100EZ ¹	9/16"
1½"	RDL150EZ ¹	11/16"
2"	RDL200EZ	7/16"
3"	RDL300EZ ¹	7/16"
4"	RDL400EZ ¹	7/16"
6"	RDL600EZ ¹	1"

- ¹ parts are produced as a welded fabrication
- For flange dimensions, diagrams and additional information please reference dixonvalve.com.