



Check Valves ANSI/API Class 150: For general industrial use

- 3", 4", 6", and 8"

- Bolted cover
- Class: 150
- MTRs available

- Body and cover made from cast A216 WCB
- Gasket: 304 stainless steel and graphite

- End configuration: raised face (RF)
- Basic design: API 594
- End flange: ASME B16.5
- Face to face: ASME B16.10



Part #	Size	Class	Ends	API Trim	Weight (lbs)	Cv (gpm)
D891008-300	3"	150	RF	8	51	108.4
D891008-400	4"	150	RF	8	85	197.9
D891008-600	6"	150	RF	8	134	445.2
D891008-800	8"	150	RF	8	227	799.4

NOTE: Please contact sales@dixonvalve.com for more information

6525 Homestead Road
Houston, TX 77028
ph: 713.678.4291
fx: 713.678.8105
dixonvalve.com

Dimensions

General			Raised Face (RF)							
Size	Class	H (inch)	ØB (inch)	L(RF) (inch)	ØO (inch)	ØD (inch)	ØR (inch)	C (inch)	F (inch)	Z-Ød (inch)
3"	150	6.26	3.00	9.50	7.50	6.00	5.00	0.75	0.06	4-0.75
4"	150	8.23	4.00	11.50	9.00	7.50	6.19	0.94	0.06	8-0.75
6"	150	9.88	6.00	14.00	11.00	9.50	8.50	1.00	0.06	8-0.87
8"	150	12.20	8.00	19.50	13.50	11.75	10.62	1.12	0.06	8-0.87



 Dixon® valves are designed to work safely for their intended use. Failure to know and understand the intended use or to consider the size, temperature, application, media, pressure, and manufacturers' recommendations when selecting the proper valve assembly components can result in accidents and injuries, including death and serious and permanent injuries. Dixon recommends that all valve assemblies be tested in accordance with ASME and API recommendations and be inspected regularly to ensure that their use remains appropriate and that they are not damaged.

At no charge, Dixon is available to consult, train, and recommend the proper selection and application of all valves we sell. We strongly recommend that distributors and end users make use of Dixon's Testing and Recommendation Services. Contact Dixon to learn more.