Dixon® Type DC Dust Caps

Features:

- Finger rings are not supplied on ½" 1" Dixon® couplings.
- ½" Dixon[®] has only one cam arm.
- Couplers are supplied standard with a Buna-N gasket. Other gasket types are available on pages 65-67.

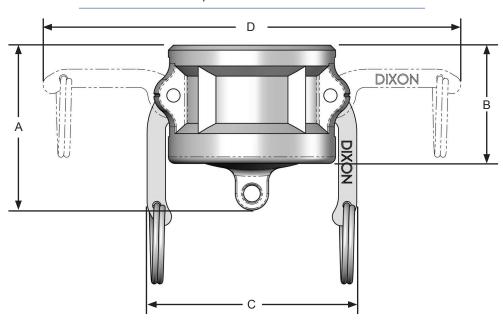


pages so or.										
	356T6	Aluminum	Brass	Unplated	316					
Size	Aluminum	Hard Coat	Drace	Malleable Iron	Stainless Steel					
	Part #	Part #	Part #	Part #	Part #					
1/2"	50-DC-AL		50-DC-BR		50-DC-SS					
3/4"	75-DC-AL		75-DC-BR		75-DC-SS					
1"	100-DC-AL		100-DC-BR		100-DC-SS					
11/2"	150-DC-AL	150-DC-ALH	150-DC-BR		150-DC-SS					
2"	200-DC-AL	200-DC-ALH	200-DC-BR	200-DC-MI	200-DC-SS					
21/2"	250-DC-AL				250-DC-SS					
3"	300-DC-AL	300-DC-ALH	300-DC-BR	300-DC-MI	300-DC-SS					
4"	400-DC-AL	400-DC-ALH	400-DC-BR	400-DC-MI	400-DC-SS					
5"	500-DC-AL		500-DC-BR		500-DC-SS					
6"	600-DC-AL	600-DC-ALH			600-DC-SS					
8"	800-DC-AL 1									

Dixon® and Boss-Lock™ cam and groove couplings do not interchange in the 8" and ½" sizes.



The 8" Dixon dust cap has 2 cam arms.

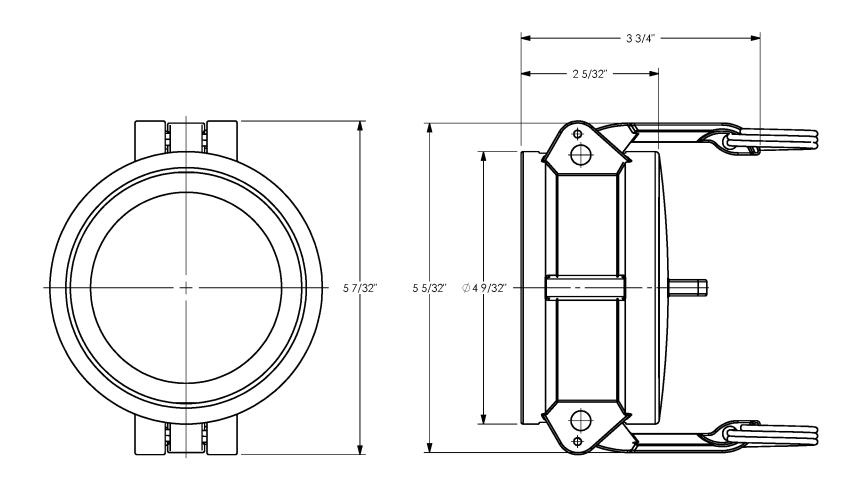


356T6 aluminum, brass and iron dimensions

Size		1/2"	3/4"	1"	1½"	2"	21/2"	3"	4"	5"	6"	8"
Α	overall length	1-25/32	2-1/32	2-11/32	2-11/16	3	27/8	31/8	3-21/32	3½	3-3/16	5-7/16
В	coupler length	1-7/32	1-11/32	1-21/32	1-13/16	2-7/32	2-3/16	21/4	2-5/16	2-5/16	25/8	3-13/16
С	distance across safety lugs	1-17/32	21/8	2-7/16	3-9/16	3-15/16	4-7/16	5-15/32	6-9/16	7-9/16	10-3/32	12-1/32
D	distance across open cam arms	2-11/16	43/8	5-3/16	7-7/16	7-13/16	8-11/32	10-3/32	11-3/16	12-3/16	16¼	19-31/32

316 stainless steel dimensions

Size		1/2"	3/4"	1"	1½"	2"	21/2"	3"	4"	5"	6"	8"
Α	overall length	1-23/32	13/4	2-3/16	2-13/16	3-3/32	3-1/16	31/8	3-17/32	3%	3¾	
В	coupler length	1-7/32	11/4	1-9/16	1-29/32	2-7/32	21/4	2-9/32	2-9/32	2-7/16	2-19/32	
С	distance across closed cam arms	1-17/32	21/8	2-7/16	3-9/16	3-15/16	4-7/16	5-15/32	6-9/16	7-9/16	10-3/32	
D	distance across open cam arms	25/8	43/8	5-3/16	7-7/16	7-13/16	8-11/32	9-15/16	11-1/32	12-3/16	16¼	



NOTE: DIMENSION ACROSS CAM ARMS OPEN IS (9 25/32)".



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