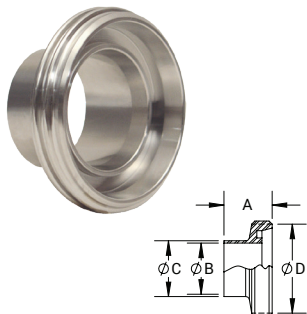


DIN Union Fittings

Application

- DIN Unions (German Institute for Standardisation) are used in conjunction with German and other European equipment. They are manufactured in accordance with DIN 11851 (EN10357). Consisting of a round slotted nut, weld liner, weld male and seal. A captive seal design is used to provide a smooth, crevice-free internal bore. Different elastomer o-rings are available depending on the application. Can be supplied in either imperial or metric DIN.



DIN Weld Male

Material

- 316 stainless steel

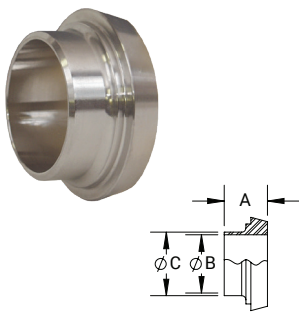
Size		Part Numbers	A (mm)	B (mm)	C (mm)	D (mm)
mm	inch					
12.7	½	15A-R50DIN	21	12.7	18	Rd 34 x 1/6"
25.4	1	15A-R100DIN	29	25.4	28	Rd 52 x 1/6"
38.1	1½	15A-R150DIN	33	38.1	40	Rd 65 x 1/6"
50.8	2	15A-R200DIN	35	50.8	52	Rd 78 x 1/6"
63.5	2½	15A-R250DIN	40	63.5	70	Rd 95 x 1/6"
76.2	3	15A-R300DIN	45	76.2	85	Rd 110 x 1/4"
101.6	4	15A-R400DIN	54	101.6	104	Rd 130 x 1/4"

Product Group: AV10

DIN Weld Liner

Material

- 316 stainless steel



Size		Part Numbers	A (mm)	B (mm)	C (mm)
mm	inch				
12.7	½	14A-R15DIN	17	12.7	12
25.4	1	14A-R100DIN	22	25.4	28
38.1	1½	14A-R150DIN	26	38.1	40
50.8	2	14A-R200DIN	28	50.8	52
63.5	2½	14A-R250DIN	32	63.5	70
76.2	3	14A-R300DIN	37	76.2	85
101.6	4	14A-R400DIN	44	101.6	104

Product Group: AV10

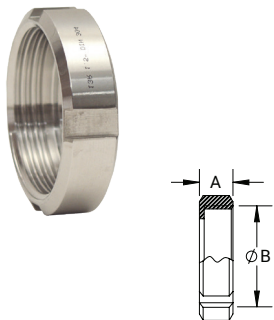
DIN Round Slotted Nut

Standard

- DN 11851/11887 couplings & gaskets

Material

- 304 stainless steel



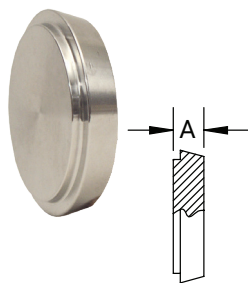
Size		Part Numbers	A (mm)	B (mm)
mm	inch			
12.7	½	13R-G50DIN	18	Rd 34 x 1/6"
25.4	1	13R-G100DIN	21	Rd 52 x 1/6"
38.1	1½	13R-G150DIN	21	Rd 65 x 1/6"
50.8	2	13R-G200DIN	22	Rd 78 x 1/6"
63.5	2½	13R-G250DIN	25	Rd 95 x 1/6"
76.2	3	13R-G300DIN	29	Rd 110 x 1/4"
101.6	4	13R-G400DIN	31	Rd 130 x 1/4"

Product Group: AV10

DIN Blank

Material

- 316 stainless steel



Size		Part Numbers	A (mm)
mm	inch		
25.4	1	16AMP-R100DIN	13
38.1	1½	16AMP-R150DIN	13
50.8	2	16AMP-R200DIN	14
63.5	2½	16AMP-R250DIN	16
76.2	3	16AMP-R300DIN	16
101.6	4	16AMP-R400DIN	20

Product Group: AV10