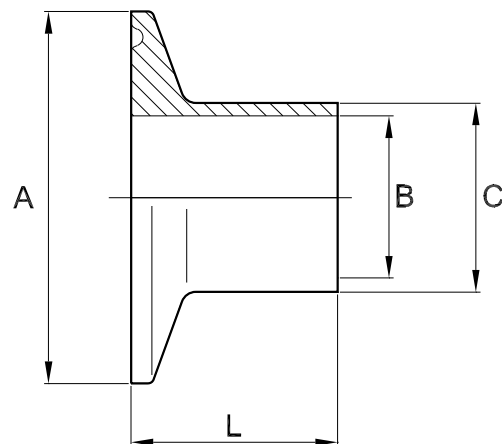


5033-02

Clamp ferrule DIN tube 316L DIN 32676

Nom size inch	A	B	C			L	Stock No
			1	2	3		
DIN 10	34.0	10.0	12.0	13.0	14.0	18.0	5033-6010
DIN 15	34.0	16.0	18.0	19.0	20.0	18.0	5033-6015
DIN 20	34.0	20.0	22.0	23.0	24.0	18.0	5033-6020
DIN 25	50.5	26.0	28.0	29.0	30.0	21.5	5033-6025
DIN 32	50.5	32.0	34.0	35.0	36.0	21.5	5033-6032
DIN 40	50.5	38.0	40.0	41.0	42.0	21.5	5033-6040
DIN 50	64.0	50.0	52.0	53.0	54.0	21.5	5033-6050
DIN 65	91.0	66.0	70.0	-	-	28.0	5033-6065
DIN 80	106.0	81.0	85.0	-	-	28.0	5033-6080
DIN 100	119.0	100.0	104.0	-	-	28.0	5033-6100
DIN 125	144.4	125.0	129.0	-	-	28.0	5033-6125
DIN 150	183.0	150.0	154.0	-	-	28.0	5033-6150
DIN 200	233.5	200.0	204.0	-	-	28.0	5033-6200



TECHNICAL DATA	
Associated Standards	DIN 32676, B Dimension to suit DIN 11850 tube
Material	316L Stainless Steel
Material Certification	BS EN 10204/DIN 50049 3.1 for all wetted parts
Finish	0.8Ra or better as standard
Tolerance	+/- 1.0mm
Options	Non-standard BS 4825 ferrules in varying lengths are also available
Clamp Fittings Range	Unions, ferrules, blanks, tees, bends, hoseliners, adaptors, concentric & eccentric reducers, Y pieces
Seals	FDA & USP Class VI approved polymers including EPDM, Nitrile, Silicone, Platinum Cured Silicone, Encapsulated & Solid PTFE, Viton® (Viton is a registered trade mark of Dupont Dow Elastomers).
Notes	Dimensions are provided in good faith. Seals must be chosen for required operating medium and temperature
GENERAL CAPABILITIES	
Design and System Fabrication, Hygienic Process Plant, Project Management, In-house Manual and Orbital Welding, Machining, Fabrication and Polishing, Component Customisation	
Full materials certification, weld maps, logs, welder qualifications and weld procedures, pickling, passivation and ferroxyl certification.	

D5033-02-V06 ECN 725

CUSTOMISED STAINLESS STEEL SYSTEMS, FABRICATIONS AND COMPONENTS

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All data is provided in good faith and is subject to change