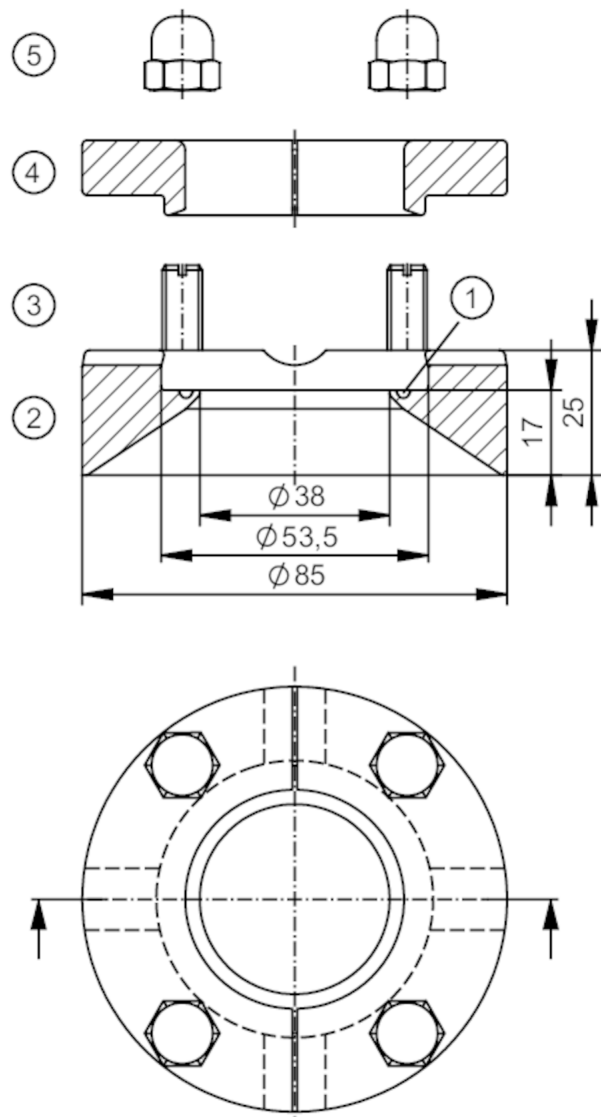




Welding adapter for Tri-Clamp

WELDING ADAPT FOR TRICLAMP 50,5/H25/DI38



- 1 groove for sealing ring
- 2 welding adapter for Tri-Clamp D50.5/H25/DI38 DN40
- 3 set screw M8x25
- 4 half shell
- 5 cap nut M8

EC 1935/2004 FCM FDA

Application		
Pressure rating	7 bar	0.7 MPa
Note on pressure rating	Valid if the sensor is properly clamped/screwed using the half-shells and a seal which is suitable for the application.	
Tests / approvals		
Pressure equipment directive	A possible classification to PED depends on the application and has to be carried out by the user / operator.	
Safety instructions	The compatibility between medium and product material has to be checked in all applications.	
Mechanical data		
Weight	[g]	1097.4
Dimensions	[mm]	Ø 85

E30533



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Materials (wetted parts)	stainless steel (1.4435 / 316L) surface characteristics: Ra < 0,5 µm / Rz = 4 µm
Sensor connection	Clampadapter DIN 32676 (ISO 2852) Da=50,5; für DIN Abdichtung DN40 mit Di=38
Process connection	Einschweißadapter D=85mm
Accessories	
Items supplied	Welding adapter: 1 x (Ø 85 mm), DIN 32676 (ISO 2852)
	half shell: 1 x (Ø 85 mm), stainless steel (1.4404 / 316L)
	Set screws: 4 x (M8 x 25 mm), DIN 796; stainless steel (1.4404 / 316L)
	cap nut: 4 x M8, DIN 1587 ; stainless steel (1.4404 / 316L)
Accessory required	sealing nach DIN 32676 (ISO 2852)
Remarks	
Pack quantity	1 pcs.