E33008

Process adapter Tri-Clamp

AD IFM-CLAMP ISO2852/1-1.5 ORG

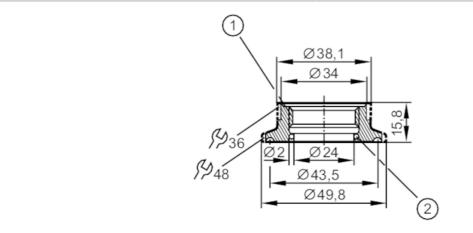


Article no longer available - archive entry

Alternative articles: E33201

When selecting an alternative article and accessories please note that technical data may differ!

The alternative article requires the use of a new sensor with Aseptoflex Vario external thread



1 Aseptoflex thread 2 O-ring 24 x 2 FPM 80SH



EC 1935/2004 FD

Application			
Installation		with O-ring	
Pressure rating	[bar]	16	
Tests / approvals			
Pressure equipment directive		A possible classification to PED depends on the application and has to be carried out by the user / operator.	
Pressure Equipment Directive EAC		The adapter is intended for use in devices, machines and installations that do not fall under the categories of the technical rule TR CU 032/2013.	
Safety instructions		The compatibility between medium and product material has to be checked in all applications.	
Mechanical data			
Weight	[g]	129.5	
Type of mounting		with O-ring	
Material		stainless steel (1.4404 / 316L); O-ring: EPDM	
Sensor connection		Aseptoflex	
Process connection		Clamp DN25DN40 (11,5") DIN 32676 (ISO 2852)	
Surface characteristics Ra/Rz of the wetted parts		0.4 / 4	
Hygienic equipment class to DIN 11866		H4	
Accessories			
Accessories (optional)		O-rings: 5, EPDM, E30054	
, toossories (optional)		O-rings: 5, FPM (Viton), E30053	

E33008

Process adapter Tri-Clamp



AD IFM-CLAMP ISO2852/1-1.5 ORG

Remarks	
Pack quantity	1 pcs.