## E33403

## Screw-in adapter for process sensors



ADAPT G1/2-ASEPTOFLEX

1 Aseptoflex thread	d	$\mathcal{B}$
2 sealing area Ase	ptoflex adapter	
3 Dichtkante senso	)r	
EC 1935/2004	FCM FDA	
Application		
Pressure rating	[bar]	50
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
Salety Instructions		material has to be checked in all applications.
Mechanical data		
-	[g]	
Mechanical data	[g]	material has to be checked in all applications.
Mechanical data Weight	[g]	material has to be checked in all applications. 187
Mechanical data Weight Materials	[g]	material has to be checked in all applications. 187 stainless steel (316L/1.4435)
Mechanical data Weight Materials Sensor connection		material has to be checked in all applications. 187 Stainless steel (316L/1.4435) G 1/2 sealing cone
Mechanical data Weight Materials Sensor connection Process connection Surface characteristics F		material has to be checked in all applications.  187  Stainless steel (316L/1.4435)  G 1/2 sealing cone  threaded connection Aseptoflex