

Pressure Separator with Screw-In Thread DIN ISO 228/1 or ANSI B 1.201 (409782)

- Pressure separator with screw-in thread DIN ISO 228/1 with process connection G 1 B, G 1 1/2 B, G 2 B (PN 600)
- Pressure separator with screw-in thread ANSI B 1.201 with process connection 1" NPT, 1 1/2" NPT, 2" NPT (PN 600)



Order details

(1) Basic type	
409782/00	Pressure separator with screw-in thread DIN ISO 228/1 or ANSI 1.201
(2) Process connection	
514	1 NPT (ASME B1.20.1)
515	1 1/2NPT (ASME B1.20.1)
516	2 NPT (ASME B1.20.1)
569	G 2 front flush DIN EN ISO 228-1
570	G 1 1/2 front flush DIN EN ISO 228-1
572	G 1 front flush DIN EN ISO 228-1
(3) Nominal pressure	
600	PN600
(4) Process connection material	
20	CrNi (stainless steel)
60	Ti (titanium)
99	According to customer specifications

Order code

(1) (2) (3) (4)
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Additional prices

Capillary tube

	Price EUR
Integrated cooling element	102.45
1.00 m capillary tube	153.67
1.50 m capillary tube	167.90
2.00 m capillary tube	182.12
3.00 m capillary tube	210.59
5.00 m capillary tube	267.47

Important information on order details and further prices

Filling medium

The pressure separators are filled with silicone oil (standard).

Special / customer version

Please specify, if necessary, the requested special filling medium and the length of the capillary tube in plain text.



EAC