

SYPHONS similar DIN 16 282

U-Form, straight



DRUCK & TEMPERATUR

Siphons protect pressure gauges from pulsations in the medium and from excessive heating.

The siphon is mounted directly on the connection pin of the pressure measuring device or on the shut-off device (tap or valve) below it.

A condensate forms in the siphon which prevents the hot medium from ingressing the pressure gauge. It is advisable to pour cooling sealing liquid into the siphon before commissioning the pressure line.

Options

for oxygen use

other materials see price list



Version	Similar DIN 16 282			
	U-Form, straight			
Item Number	921152 5	921153	921252	921253
Material	St.35.8	1.4571	St.35.8	1.4571
Outlet	Swiveling nut G1/2 B		Swiveling nut G1/4	
Inlet	without thread / welding end with bevel			
max. working temperature/ max. working pressure	120°C / 100 bar 300°C / 80 bar 400°C / 63 bar			
Dimensional drawing Outlet G1/2 Dimensions in mm				