

Siphons for pressure gauges acc. to DIN 16282

- U-shaped to fit horizontal pressure tap

Order No.		
Material	With male connector on pressure tap side	With welded connection on pressure tap side
Steel	9072	9074
CrNi steel	9073	9075

Description

- **Surface:**
 - Phosphatised steel
 - Stainless steel, bare metal
- **Applications:**
 - Liquids, gases and vapours

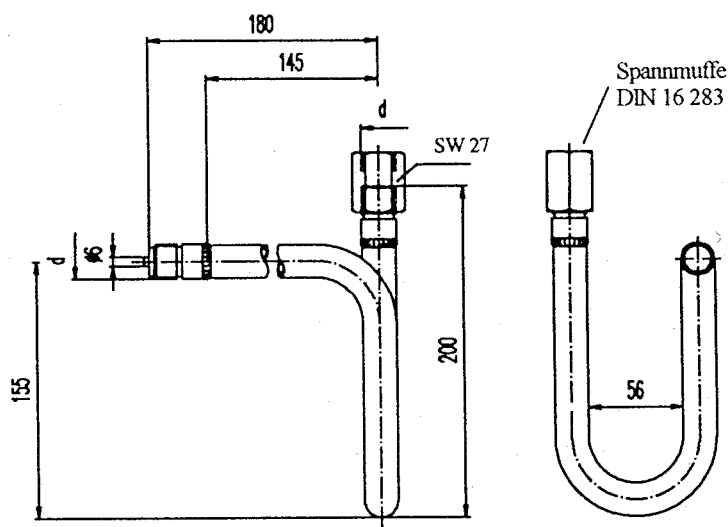
Type

Thread d	Material	Max. operating pressure [bar]	Max. operating temperature upstream of siphon °C	Components
G 1/2	Steel 1.0039 1.0345	160	120	Pipe 20 x 2.6 mm
		120	300	
		104	400	
G 1/2	CrNi steel 1.4571	160	120	Male connector Female connector acc. to DIN 16283
		140	300	
		131	400	

Dimensions [mm]

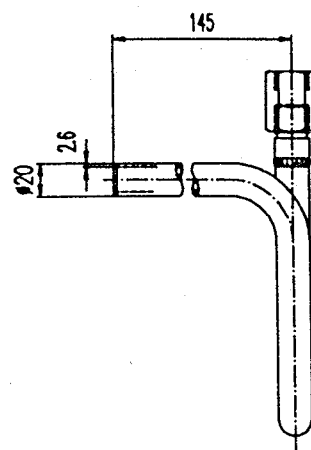
Type A (similar to DIN 16282)

With male connector on pressure tap side



Type B

With welded connection on pressure tap side



Siphons for pressure gauges acc. to DIN 16282

- Circular to fit **vertical** pressure tap

Description

- **Surface:**
 - Phosphatised steel
 - Stainless steel, bare metal
- **Applications:**
 - Liquids, gases and vapours

Order No.

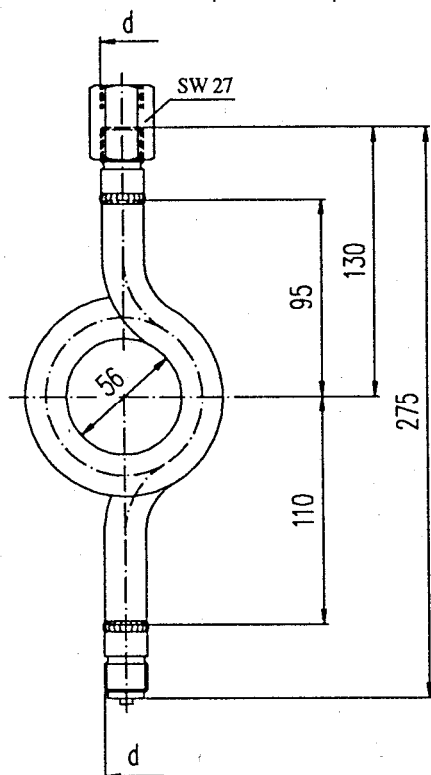
	With male connector on pressure tap side	With welded connection on pressure tap side
Steel	9082	9084
CrNi steel	9083	9085

Type

Thread d	Material	Max. operating pressure [bar]	Max. operating temperature upstream of siphon °C	Components
G 1/2	Steel 1.0039 1.0345	160 120 104	120 300 400	Pipe 20 x 2.6 mm
G 1/2	CrNi steel 1.4571	160 140 131	120 300 400	Male connector Female connector acc. to DIN 16283

Dimensions [mm]
Type C (similar to DIN 16282)

With male connector on pressure tap side


Type D

With welded connection on pressure tap side

