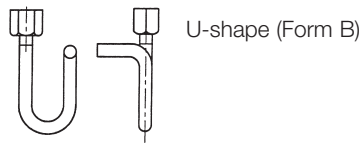
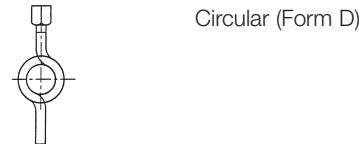


Accessories

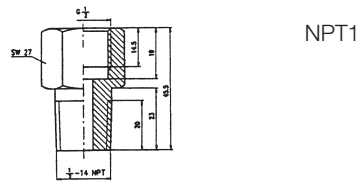
Siphons, NPT adapters, pressure surge reducers



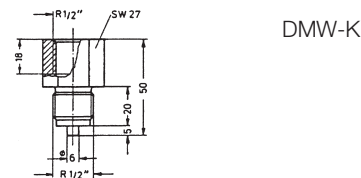
U-shape (Form B)



Circular (Form D)



NPT1



DMW-K

according to DIN 16282 made of seamless steel tube 20 mm ϕ

FORM B	Material	Type
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Inlet: Weld-on end with weld chamfer St 35.8-I U 430 B

Outlet: Connection shank DIN 16 282 Form 6 1.4571 U 480 B

G 1/2" with clamping sleeve DIN 16 283 G 1/2"

FORM D	Material	Type
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Inlet: Weld-on end with weld chamfer St 35.8-I K 430 D

Outlet: Connection shank DIN 16 282 Form 6 1.4571 K 480 D

G 1/2" with clamping sleeve DIN 16 283 G 1/2"

NPT adapter

The purpose of the NPT adapter is to connect pressure switches, pressure transmitters, pressure gauges etc. to NPT threaded connections. A suitable sealing washer is also supplied.

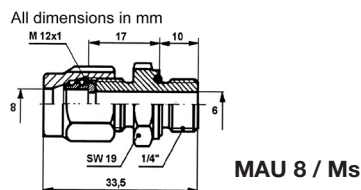
Description	Type
NPT adapter, material 1.4104 and sealing ring DIN 16 258, Form C material ITC to DIN 3754 Part 1	NPT 1

Pressure surge reducer

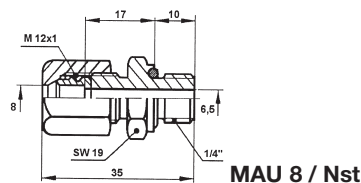
Medium	Material	Type
Water and gaseous media	Brass	DMW
Water and gaseous media	Brass	DMW-K

Accessories

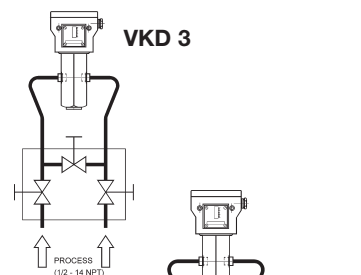
Threaded joints and valve combinations for differential pressure



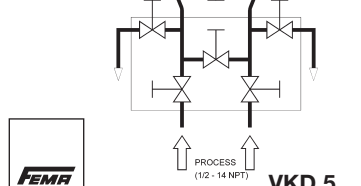
MAU 8 / Ms



MAU 8 / Nst



VKD 3



VKD 5



Threaded joint with male adapter union G 1/4"/8 mm

G 1/4" external thread with O-ring seal for connection of pipes with 8 mm external diameter for connection of:

Differential pressure switches DDCM... and other devices with G 1/4" internal thread

Product Summary

Body	O-ring	Type
Brass	NBR	MAU 8 / Ms
Stainless steel (1.4571)	FPM	MAU 8 / Nst

Max. permissible temperature: 100°C Max. permissible pressure: 100 bar

Valve combinations for differential pressure switches

The valve blocks are suitable for differential pressure switches DDCM 014 to DDCM 16 and for differential pressure transmitters FHBN...

Technical data

Pressure stage: PN 420
Materials: Housing 1.4404
Internal parts 1.4571

Seals: PTFE
Process connections: 1/4-14 NPT

Included items: Supplied complete with screw fittings and shaped pipe sections in stainless steel.

Product Summary

	Type
3-fold combination	VKD 3
5-fold combination	VKD 5

The 5-fold combination contains two additional venting valves.