

ACCESSORIES FOR DPT-21

SAMPLING SYSTEM type DPT-SS-1

The DPT-SS-1 sampling system allows you to measure the pressure dew point using the DPT-21 transmitter. The system is mounted using a rigid threaded connection for installation. The role of the system is to ensure a constant flow of the test gas through the sampling block.

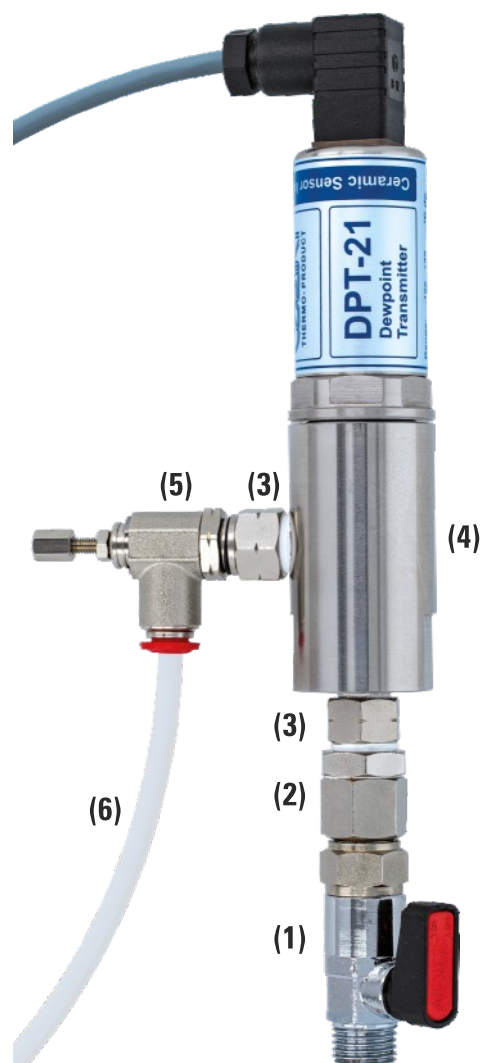
It consists of:

- (1) stop ball valve
- (2) swivel joint
- (3) reducer to 1/8"NPT - 2 pcs.
- (4) DPT-SB sampling block
- (5) needle valve
- (6) PTFE tube $\varnothing 6\text{mm}$, length 0.5m

The system is delivered assembled.

Construction materials:

sampling block	stainless steel 1.4541
valves and fittings	nickel-plated brass
Maximum working pressure	1 MPa
Recommended gas flow	0.5 ... 5 l/min (at normal pressure)
Operating temperature range	-20 ... +60 °C
Weight without transmitter	350g



ORDERING CODE

	(1)		(2)
DPT-SS-1	—	<input type="text"/>	— <input type="text"/>

- (1) Thread size: **G1/8", G1/4", G1/2"**...
(2) Thread type: **O** - outer, **I** - inner

Example for order: DPT-SS-1- G1/4"-O means a sampling system for the DPT-21 transmitter ended with G1/4 "outer thread.