

PROTECTION WELLS

Material brass, copper

1 and 3 sensor design



Specification:

Designed for protection of all thermometers, NTC and other sensors mainly in semi-heavy conditions. The body is made of copper, thread is brass. Wells are stepped with thread G1/2. They are divided into one- and three-sensor type according to amount of inserted sensors. Equipped with fuse spring for capillary sensor, thermostat etc. attachement.

Type	For 1 sensor	For 3 sensors (pressed)	Fuse spring
Length	45, 100, 200 mm	100, 200 mm	-
Well/socket material	copper / brass		steel
Thread	G1/2"		for thread G1/2"
Inner diameter	7 / 15 mm	15 mm	-
Outer diameter	8 mm	16 mm	-

Dimensions:

Type	1-way	1-way	3-way
L	100, 200	45	100, 200
A	8	8	8
B	12	12	12
D	15	7	15
D1	8	8	16

