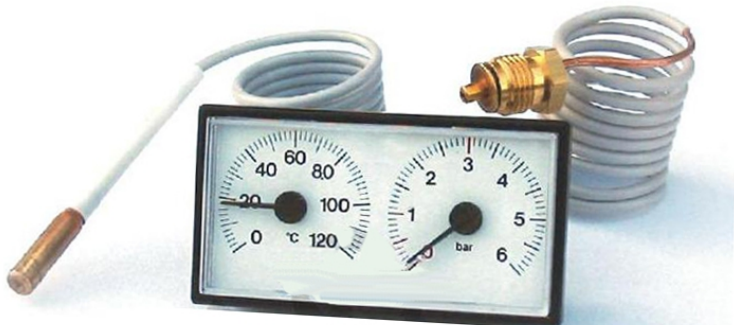


SQUARE CAPILLARY TERMOMANOMETERS

type 3145

capillary 500-2000mm



Specification:

Capillary thermomanometers are designed for all applications, where place of measuring is not identical with place of reading. They may be used in all kinds of operations due to the wide range of types and versions. Frequently used for boilers, heating and other applications, where pressure measuring is essential.

Type	3145
Diameter	78x45mm
Temp/ Pressure range	0-120°C 0-4 bar; 0-120°C 0-6 bar
Capillary length, material	500, 1000, 1500, 2000 copper with PVC protection
Case	Plastic, white, grey or black design
Inspection hole	Transparent acrylglass
Dial	Plastic, white, grey or black design , writing white, grey or black
Connecting thread	G1/4, M14x1,mounting wrench 14
Sensor size	6,5x30mm
Max case temperature	70°C
Min capillary radius	5mm

Dimensions:

Type	3145
A	42
B	33
C	37
D	4
E	6
F	2
G	73
H	37
I	0,8
J	11,5

