

TERMOMETRO A CONTATTO CONTACT THERMOMETER

Termometro a contatto Ø 60
Scala 0/120°
Contact thermometer Ø 60
Scale 0/120°

Cassa / Box	Acciaio / Steel
Vetro / Glass	Plexiglas
Quadrante/ Dial-plate	Alluminio / Aluminium
Classe / Class	±2°C
Elem. Man. / P. gauge component	Spirale bimetallica / Bimetallic spiral
Temperatura di esercizio / Working temperature	-20°/+80C
Conforme / According to	Norme UNI EN 13190 / UNI EN 13190 regulations

codice/code	mod. Ø	conf./pack
R02905	scala 0-120° - Con molla	10

TERMOMETRO BIMETALICO DOUBLE METALLIC THERMOMETER

Termometro bimetallico ad immersione
 • Attacco Radiale

Immersion double metallic thermomanometer
 gauge • Radial connection

Cassa / Box	Acciaio / Steel
Vetro / Glass	Plexiglas
Quadrante/ Dial-plate	Alluminio / Aluminium
Classe / Class	±2°C
Pozzetto in ottone / Brass filter	Compreso / Included
Elem. Man. / P. gauge component	Spirale bimetallica / Bimetallic spiral
Temperatura di esercizio / Working temperature	-20°/+80C
Conforme / According to	Norme UNI EN 13190 / UNI EN 13190 regulations

codice/code	mod. Ø	conf./pack
R02940	Scala 0-120° - Ø 80 gambo 50	5
R02942	Scala 0-120° - Ø 80 gambo 100	5

TERMOMETRO AD IMMERSIONE IMMERSION THERMOMETER

Termometro bimetallico ad immersione
 • Attacco Posteriore

Immersion double metallic thermometer
 • Back connection

Cassa / Box	Acciaio / Steel
Vetro / Glass	Plexiglas
Quadrante/ Dial-plate	Alluminio / Aluminium
Classe / Class	±2°C
Pozzetto in ottone / Brass filter	±2°C
Elem. Man. / P. gauge component	Compreso / Included
Temperatura di esercizio / Working temperature	-20°/+80C
Conforme / According to	Norme UNI EN 13190

codice/code	mod. Ø	conf./pack
R02899	0/120° Ø 60 gambo 50	5
R02898	0/120° Ø 60 gambo 100	5
R02958	0/120° Ø 80 gambo 50	5
R02959	0/120° Ø 80 gambo 100	5
R02916	0/120° Ø 100 gambo 50	5
R02911	0/120° Ø 100 gambo 100	5
R02917	-30/+50° Ø 80 gambo 50	5
R02896	-30/+50° Ø 80 gambo 100	5

POZZETTO PER TERMOMETRO THERMOMETER PROTECTION POCKET

Pozzetto per termometro
 attacco Ø 1/2

Thermometer protection pocket
 connection Ø 1/2

codice/code	mod. Ø	conf./pack
R02903	ANCC 50 mm	5
R02904	ANCC 100 mm	5