

**MARKING FOR TEMPERATURE GAUGES**

OPTION	EXTRA PRICE
TAG number on dial	
TAG number on AISI304/1.4301 TAG plate 55x25 mm	
Lettering on dial	

**CERTIFICATES FOR TEMPERATURE GAUGES**

TYPE OF CERTIFICATE	EXTRA PRICE
Certificate of Conformity acc. to EN 10204 2.2.	
Calibration certificate (Traceable to N.K.O.)	
Material certificate wetted parts acc. to EN 10204 3.1.B	

**OPTIONS FOR DIGITAL THERMOMETERS, TYPE TER, TEC**

OPTION	EXTRA PRICE
<b>CASE MATERIAL AISI316/1.4401</b> (i.o. AISI304/1.4301)	<b>CASE + BAYONETRING FRONT- OR BACKFLANGE</b>
<b>KNEE-JOINT</b> AISI304/1.4301  for model: TSR and TXR, Type A and E  <b>+K=180 or +K=360</b>	<p><b>BENDABLE OVER 180°</b></p> <p><b>+K=180</b></p> <p><b>BENDABLE OVER 360°</b></p> <p><b>+K=360</b></p>
<b>PLEXIGLASS</b>	<b>PMMA</b>
<b>SECURIT" GLASS</b>	<b>SAFETY GLASS</b>

**STANDARD TEMPERATURE RANGES**

(in °C)	RESOLUTION	TYPE	(in °C)	RESOLUTION	TYPE
-200...+50	1	HX	-20...+100	0.1	LX
-120...+40	1	HX	-20...+120	0.1	LX
-110...+50	1	HX	-20...+180	1	HX
-100...+100	1	HX	-15...+45	0.1	LX
-100...+50	1	HX	-10...+15	O.D.	O.D.
-80...+40	1	HX	-10...+30	O.D.	O.D.
-60...+40	1	HX	-10...+50	0.1	LX
-60...+60	1	HX	-10...+110	0.1	LX
-50...+50	0.1	LX	-10...+150	0.1	LX
-40...+20	0.1	LX	0...+25	O.D.	O.D.
-40...+40	0.1	LX	0...+40	O.D.	O.D.
-40...+60	0.1	LX	0...+60	0.1	LX
-40...+80	0.1	LX	0...+80	0.1	LX
-40...+110	0.1	LX	0...+100	0.1	LX
-40...+120	0.1	LX	0...+120	0.1	LX
-40...+150	0.1	LX	0...+150	0.1	LX
-30...+30	0.1	LX	0...+200	1	HX
-30...+50	0.1	LX	0...+250	1	HX
-30...+70	0.1	LX	0...+300	1	HX
-30...+170	1	HX	0...+400	1	HX
-20...+40	0.1	LX	0...+500	1	HX
-20...+60	0.1	LX	0...+600	1	HX
-20...+80	0.1	LX	OTHER		O.D.