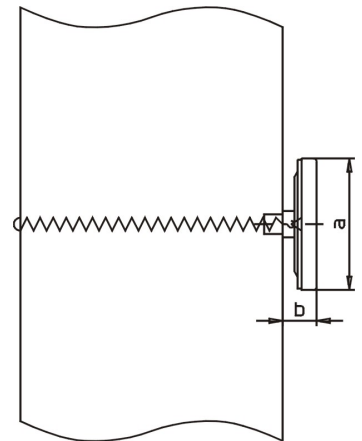


<b>STANDARD VERSION</b>	
Case:	Steel zinced
Bezel:	Steel nickel plated
Dial:	Plastic, white with raised edge lettering and graduation black - Double scale °C/°F - Imprint
Pointer:	Plastic, black, adjustable
Window:	Plastic
Stem:	At the back in brass Ø 15 x 10 mm high
Connection:	Backwards
Mounting method:	Spiral spring for pipes Ø 1" - 2" - Additional spiral springs for larger pipe diameters
Accuracy class:	2,5
Measuring range:	0-120°C
Diam.: mm	63                      80
Articel number:	960 A                      980 A
	-20+60°C / 0-60°C / 0-160°C Please quote the measuring range by order! 63                      80 960 B                      980 B



<b>INDUSTRIAL VERSION</b>	
Case:	Stainless steel AISI 304
Bezel:	Stainless steel AISI 304 Diam. 50 mm steel nickel-plated
Dial:	Aluminium, white varnished lettering and graduation black
Pointer:	Aluminium, black, adjustable
Window:	Instrument glass - Max. drag pointer
Connection:	Backwards
Mounting method:	Spiral spring for pipes Ø 1" - 2" - Additional spiral springs for larger pipe diameters
Accuracy class:	2
<b>- OPTIONS</b>	
Diam.: mm	50                      63                      80                      100
Articel number:	400 A                      420 A                      440 A                      460 A



Type	a	b
960	63	26
980	80	26

Measuring range:	For diam. 50 up to 100 mm to be quoted by order			
	-50 +200°C	-20 +40°C	0 -60°C	0 -200°C
	-40 +40°C	-20 +60°C	0 -80°C	0 -250°C
	-40 +120°C	-20 +100°C	0 -100°C	0 -300°C
	-30 +70°C	-10 +60°C	0 -120°C	0 -400°C
	-30 +50°C	-10 +50°C	0 -160°C	

Dimensions and technical data are conform to current company standard. Changes to improve our instruments will be made without preannouncement.