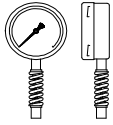
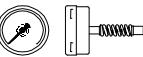


OPTIONS FOR THERMOMETERS

OPTION		CASE DIAMETER (Ø in mm)				
		63	80	100	160	250
SILICONE OIL FILLING	AGAINST HEAVY VIBRATIONS					
CASE MATERIAL AISI316L/1.4404 <small>(i.o. AISI304/1.4301)</small>	CASE + BAYONETRING		N.A.			N.A.
	FRONT -OR BACKFLANGE	N.A.	N.A.			N.A.
ANTI-VIBRATIONSPRING <small>for model: TXR, Type A and E SEE ALSO TXR-DIESEL</small>	<div style="display: flex; flex-direction: column; align-items: center;"> <div style="display: flex; align-items: center;"> A  </div> <div style="display: flex; align-items: center;"> E  </div> </div>					
+AVS		+AVS	+AVS	+AVS	+AVS	+AVS
PLEXIGLASS	PMMA					
"SECURIT" GLASS	SAFETY GLASS					
DRAG POINTER <small>RESETABLE WITH KEY</small>	Single Drag Pointer					
	Double Drag Pointer	N.A.	N.A.			
DRAG POINTER <small>IN COMBINATION WITH CONTACT RESETABLE WITH KEY</small>	ONLY FOR "HZ" CONTACTS	N.A.	N.A.			N.A.
OVERLOAD RESISTANCE EXECUTION	OVERLOAD POSSIBLE UPTO 100% DEPENDING ON RANGE MAXIMUM +800°C					
STAINLESS STEEL MOVEMENT	AISI304/1.4301					
MICROMETER POINTER	ADJUSTABLE POINTER					
BLOW OUT	REQUIRED FOR ATEX					

* 160mm SS316L cases not available with electrical contacts