

Data sheet table for Pressure gauges

	Version	Nominal size	Data sheet No.
Data sheet table for pressure gauges			M 010 01
Modelspecification for Pressure gauges			M 015 01
1. Pressure gauges with Bourdon tube			
MR-10, MR-14	Standard version	40, 50, 63	M 110 01
MR-10, MR-14	Standard version	80, 100	M 120 01
MR-20, MR-24, MR-25	Industry version	63	M 210 01
MR-20, MR-25	Industry version	100, 160	M 220 01
MR-20 F, MR-25 F	Industry version	100, 160	M 230 01
KMR-20, KMR-25, KMR-20 F, KMR-25 F	Industry version with contact	100	M 240 01
KMR-20, KMR-25, KMR-20 F, KMR-25 F	Industry version with contact	160	M 250 01
MR-30, MR-35, MR-30 F, MR-35 F	Stainless steel version	63	M 310 01
MR-30, MR-35	Stainless steel version	100, 160	M 320 01
MR-30 F, MR-35 F	Stainless steel version	100, 160	M 330 01
MR-36, MR-36 F	Safety version	100, 160	M 340 01
KMR-30, KMR-35, KMR-30 F, KMR-35 F	Stainless steel version with contact	100	M 350 01
KMR-30, KMR-35, KMR-30 F, KMR-35 F	Stainless steel version with contact	160	M 360 01
KMR-36, KMR-36 F	Safety version with contact	100, 160	M 370 01
2. Precision test gauges			
MRF-20, MRF-25	Industry version	160	M 380 01
MRF-30, MRF-35	Stainless steel version	160	
3. Pressure gauges with capsule element			
MK-20, MK-24	Industry version	100, 160	M 420 01
MK-30, MK-24	Stainless steel version	100, 160	M 440 01
4. Pressure gauges with diaphragm			
MP-20, MP-20 F	Industry version	100, 160	M 510 01
KMP-20, KMP-20 F	Industry version with contact	100, 160	M 520 01
MP-30, MP-30 F	Stainless steel version	100, 160	M 550 01
KMP-30, KMP-30 F	Stainless steel version with contact	100, 160	M 560 01
Dimensions table for Pressure gauges with diaphragm			M 590 01
5. Differential pressure gauges			
MDR-20	Industry version	100, 160	M 610 01
MDR-30	Stainless steel version	100, 160	
6. Technical informations			
Scaling from dials			M 910 01
Magnetic snap action contact			M 950 01
Inductive contact			M 960 01