



GERMANY

LEITENBERGER

Mess- und Regeltechnik GmbH

WWW.LEITENBERGER.DE

MB / MR Pressure Gauge

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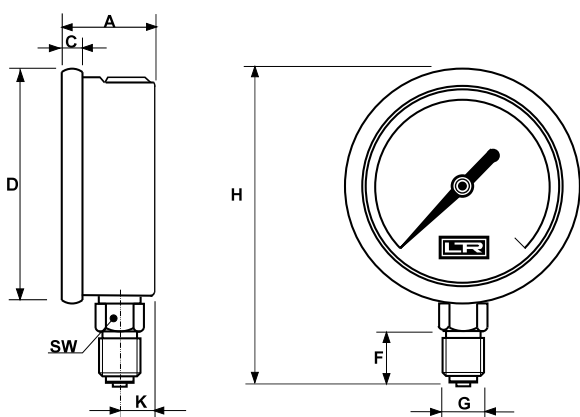
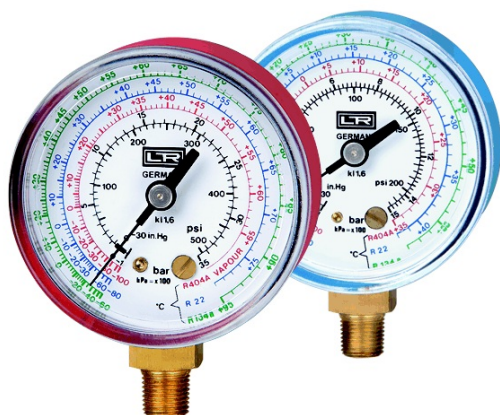
Bahnhofstraße 32/33

D-72138 Kirchentellinsfurt

Fon: +49 (0)7121/908-0

Fax: +49 (0)7121/908-200

E-Mail: mrt-info@leitenberger.de



Type	NG	A	C	D	F	G	H	K	SW
MB618....U MR638....U	63	28	6	68,3	13 - 10	1/4 SAE or 1/8 NPT	91	9	14
MB818....U MR838....U	80	29	6,3	86			105	9	14

**High- and Low-Pressure Gauge pulsfree, dry,
with bottom connection, 2 scales for pressure bar + psi
4 coloured scales for refrigerants**

Case:	Steel, PVC coated, blue/red
Window:	Plexiglass
Connection:	1/4 SAE or 1/8 NPT, bottom, Ms OT58
Elastic element:	C-Form, phosphor bronze
Movement:	Gearing, OT59 brass
Dial:	White
Pointer:	Black oxidized aluminium
Range:	High pressure: -1/+38 bar / Low Pressure: -1/+18 bar
Accuracy:	Cl. 1,6
Ambient-T :	+15 / +65°C
Process fluid-T:	max. +65°C
Process pressure:	max. 75% of full scale value
Over pressure.:	25% of full scale value
Blow-out plug:	EPDM
Protection:	IP65 acc. to DIN EN 60529 / IEC29
Options on request:	- Scales for all marketable refrigerants - Glycerine filled - Other connectors

ISO 9001:2008
Reg.no. 12 100 24343 TMS

reserve technical changes- stand 07/2015



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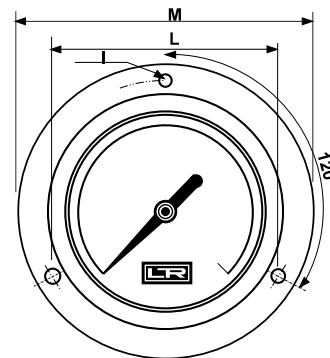
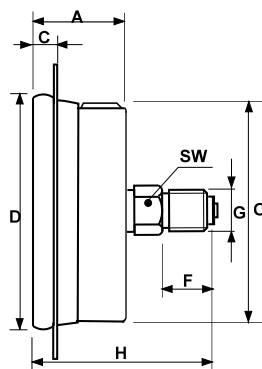
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MX**Pressure Gauges**

Type	NG	A	C	D	F	G	H	I	L	M	O	SW
MX6F	63	29	7,3	68,3	13	1/4 SAE	60	4,5	75	84,5	64	14

**High- and Low-Pressure Gauge dry,
with back connection front panel mounting**

2 scales for pressure bar + psi

4 coloured scales for refrigerants

Case:	steel, PVC coated, black
Window:	Plexiglass
Ring:	steel, PVC coated, black
Socket:	1/4 SAE or 1/8 NPT, bottom, OT 58 brass
Elastic element:	Phosphor bronze
Movement:	Gearing, OT 59 brass
Dial:	White
Pointer:	Black oxidized aluminium
Range:	High pressure: -1/+38 bar / Low pressure: -1/+18 bar
Accuracy:	CL 1,6
Ambient-T :	+15 / +65°C
Process Fluid-T:	max. +65°C
Process Pressure:	max. 75% of full scale value
Over Pressure:	25% of full scale value
Blow-Out:	EPDM
Protection:	IP65 according DIN EN 60529 / IEC29
Options on Request:	- Scales for all marketable refrigerants - other connectors