

Type P Pressure Gauge (Ammonia) NH₃

LEITENBERGER

Mess- und Regeltechnik GmbH

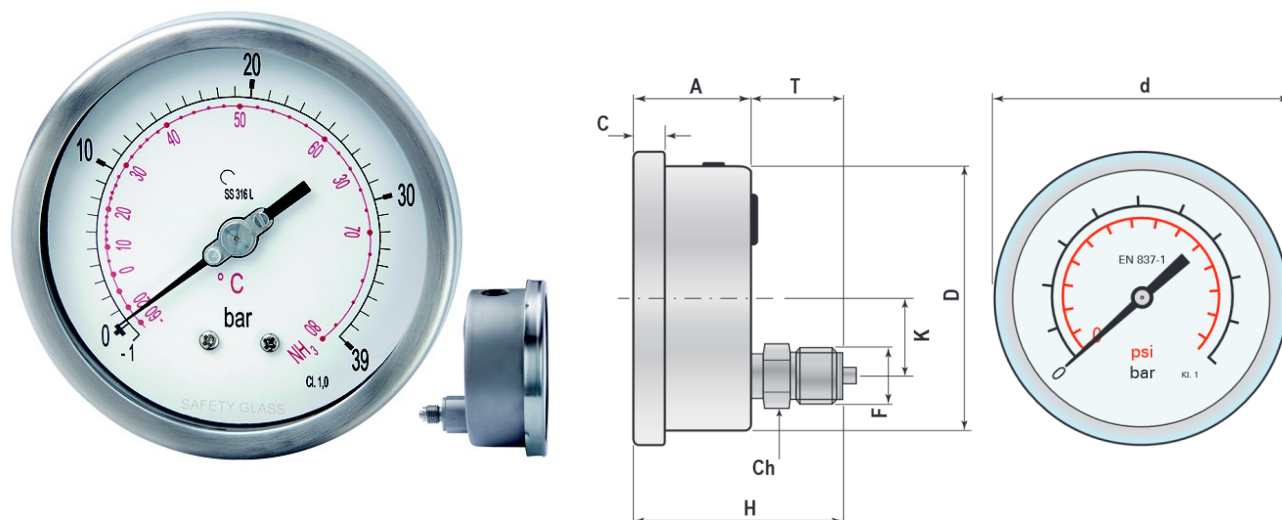
Bahnhofstraße 32/33

D-72138 Kirchentellinsfurt

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

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

E-Mail: mrt-info@leitenberger.de



Type	F	A	C	D	d	H	T	K	Ch
M10NH3H	1/2"	48	12.5	100	110.5	90	42	30	22

NH₃ pressure gauge
back connection, 1/2" BSP
1 scale for pressure
ranges: -1/+9 bar ; -1/+15 bar ; -1/+24 bar
1 coloured scale for NH₃

Case:	AISI 304 stainless steel
Window:	Safety glass
Ring:	AISI 304 stainless steel, polished
Socket:	1/2" back, AISI 316L
elastic element:	AISI 316L Bourdon tube
Movement:	AISI 316L
Dial:	White
Pointer:	Black oxidized aluminium
Range:	-1/+9 bar ; -1/+15 bar ; -1/+24 bar
Accuracy:	CL 1,0
Ambient-T :	+25 / +65°C
Process Fluid-T:	max. +65°C
Protection:	IP65 according DIN EN 60529 / IEC29
Options on Request:	- CL 0,5 - Glycerine filled - other connectors

Type R Pressure Gauge (Ammonia) NH₃

LEITENBERGER

Mess- und Regeltechnik GmbH

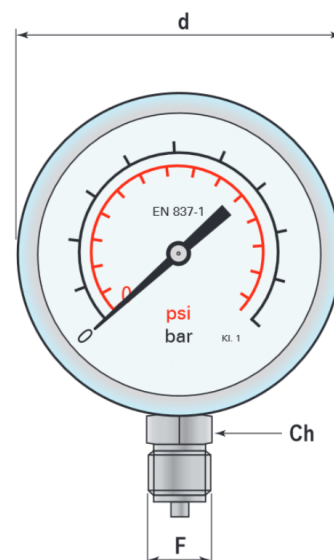
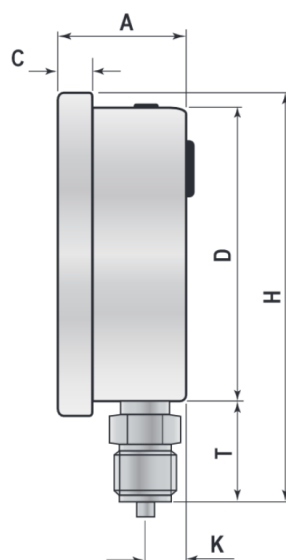
Bahnhofstraße 32/33

D-72138 Kirchentellinsfurt

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

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

E-Mail: mrt-info@leitenberger.de



Type	F	A	C	D	d	H	T	K	Ch
M10NH3U	1/2"	48	12.5	100	110.5	143,3	38	16	22

NH₃ pressure gauge
bottom connection, 1/2" BSP
1 scale for pressure
ranges: -1/+9 bar ; -1/+15 bar ; -1/+24 bar
1 coloured scale for NH₃

Case:	AISI 304 stainless steel
Window:	Safety glass
Ring:	AISI 304 stainless steel, polished
Socket:	1/2" back, AISI 316L
elastic element:	AISI 316L Bourdon tube
Movement:	AISI 316L
Dial:	White
Pointer:	Black oxidized aluminium
Range:	-1/+9 bar ; -1/+15 bar ; -1/+24 bar
Accuracy:	CL 1,0
Ambient-T :	+25 / +65°C
Process Fluid-T:	max. +65°C
Protection:	IP65 according DIN EN 60529 / IEC29
Options on Request:	- CL 0,5 - Glycerine filled - other connectors