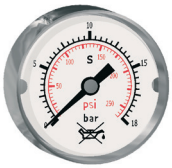
SAFETY GAUGES G ¼“



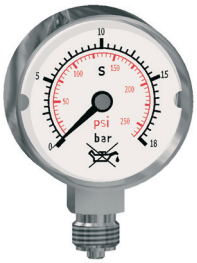


With G1/4”m connection, accuracy class 2.5

Art.-Nr.	Type	Material	Display range bar	Display range psi
H28150103	RM 50- 1.5 G	Brass / NI-CR	-1 – 1.5	-14.5 – 21
H28150101	RM 50- 1.5 G	SS	-1 – 1.5	-14.5 – 21
H28170103	RM 50- 2.5 G	Brass / NI-CR	0 – 2.5	0 – 35
H28170101	RM 50- 2.5 G	SS	0 – 2.5	0 – 35
H28170303	RM 50- 6 G	Brass / NI-CR	0 – 10	0 – 145
H28170301	RM 50- 6 G	SS	0 – 10	0 – 145
H28170503	RM 50- 16 G	Brass / NI-CR	0 – 25	0 – 360
H28170501	RM 50- 16 G	SS	0 – 25	0 – 360
H28256003	RM 50- 1.5 G	Brass / NI-CR	-1 – 1.5	-14.5 – 21
H28176001	RM 50- 1.5 G	SS	-1 – 1.5	-14.5 – 21
H28176103	RM 50- 2.5 G	Brass / NI-CR	0 – 2.5	0 – 35
H28176101	RM 50- 2.5 G	SS	0 – 2.5	0 – 35
H28176303	RM 50- 6 G	Brass / NI-CR	0 – 10	0 – 145
H28176301	RM 50- 6 G	SS	0 – 10	0 – 145
H28176403	RM 50- 10 G	Brass / NI-CR	0 – 18	0 – 260
H28176401	RM 50- 10 G	SS	0 – 18	0 – 260
H28176503	RM 50- 16 G	Brass / NI-CR	0 – 25	-14.5 – 360
H28176501	RM 50- 16 G	SS	0 – 25	-14.5 – 360

Gauge with inlet at 6 o'clock, other configurations on request!

SAFETY GAUGES RM 50, NPT ¼“



With inlet below, accuracy class 2.5

Art.-Nr.	Type	Material	Display range bar	Display range psi
H28160103	RM 50- 1.5 NPT	Brass / NI-CR	-1 – 1.5	-14.5 - 21
H28160101	RM 50- 1.5 NPT	SS	-1 – 1.5	-14.5 - 21
H28160303	RM 50- 5 NPT	Brass / NI-CR	-1 – 5	-14.5 - 70
H28160301	RM 50- 5 NPT	SS	-1 – 5	-14.5 - 70
H28160403	RM 50- 10 NPT	Brass / NI-CR	-1 – 10	-14.5 – 145
H28160401	RM 50- 10 NPT	SS	-1 – 10	-14.5 – 145
H28160603	RM 50- 18 NPT	Brass / NI-CR	-1 – 18	-14.5 – 260
H28160601	RM 50- 18 NPT	SS	-1 – 18	-14.5 – 260
H28160703	RM 50- 25 NPT	Brass / NI-CR	-1 – 25	-14.5 – 360
H28160701	RM 50- 25 NPT	SS	-1 – 25	-14.5 – 360
H28160903	RM 50- 80 NPT	Brass / NI-CR	0 – 80	0 – 1150
H28160901	RM 50- 80 NPT	SS	0 – 80	0 – 1150
H28161103	RM 50- 315 NPT	Brass / NI-CR	0 – 315	0 – 4500
H28161001	RM 50- 315 NPT	SS	0 – 315	0 – 4500
H28161203	RM 50- 400 NPT	Brass / NI-CR	0 – 400	0 – 5800
H28161201	RM 50- 400 NPT	SS	0 – 400	0 – 5800

TECHNICAL DATA - SAFETY GAUGE

Accuracy classes: 2.5 / 1.6, safety level: according with EN 837, diameter: 50 mm (2") / 63 mm (2.48"), Material: Brass nickel-plated and chrome-plated CW614N (CuZn39Pb3), CW508L (CuZn37); CW453K (CuSn8) (Bourdon tube) depending on pressure range , stainless steel 316L (1.4404)

FLASH BACK ARRESTORS



Art.-nr.	Type	Inlet × Outlet	Material	Gas / max. pressure (bar) A*	H	M	O	P
L000337	FS400	G¼“m × G ¼"f	Brass	-	10	12	-	8
L000454	FS400	G¼“m × G ¼“f	Brass-Cr	1.5	3.5	-	15	-
L000110	FS500	NPT ¼"f × NPT ¼“m	SS	1.5	3.5	5	15	5
B000096	FS500	NPT ¼“m × NPT ¼"f	Brass-Cr	1.5	3.5	-	15	-
B000492	FS500	NPT ¼"f × NPT ¼"f	SS	1.5	3.5	5	15	5
B000614	FS500	NPT ¼“m × NPT ¼"f	Brass	-	9	12	-	-
B000643	FS500	NPT ¼"f × NPT ¼"f	SS	1.5	4	5	-	-
B000892	FS500	NPT ¼"f × NPT ¼"f	Brass	1.5	10	12	-	12

*) Acetylene C_2H_2 (A), Hydrogen H_2 (H), Methane CH_4 (M), Oxygen O_2 (O), Propane C_3H_8 (P)

Subject to change without notice