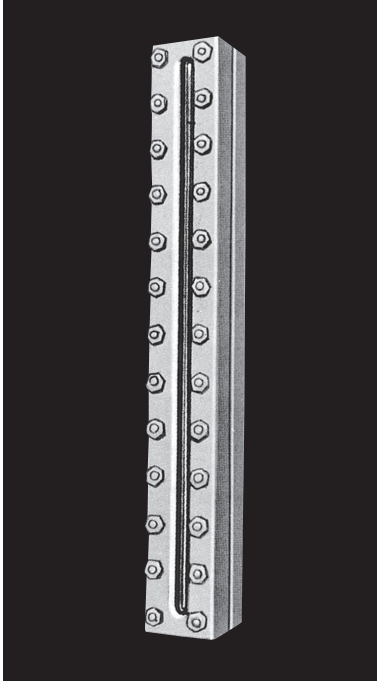


WELD ON GAUGE

The gauges are welded directly to the gauge body. The tables below show visible lengths. Depending upon the application extra-long types and others are also manufactured.

unit:mm

G1



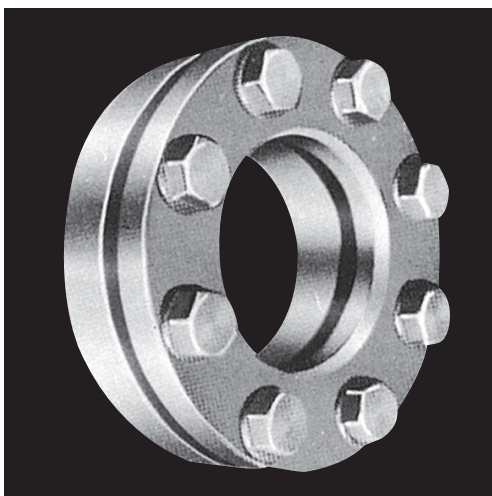
TYPE	VISIBLE LENGTH	VISIBLE WIDTH	BODY
G1-W16-R3	140	16	75X180
G1-W16-T3			
G1-W16-R4	165	16	75X205
G1-W16-T4			
G1-W16-R5	195	16	75X235
G1-W16-T5			
G1-W16-R6	225	16	75X265
G1-W16-Y6			
G1-W16-R7	255	16	75X295
G1-W16-T7			
G1-W16-R8	295	16	75X335
G1-W16-T8			
G1-W16-R9	315	16	75X335
G1-W16-T9			
G1-W16-R10	375	16	75X415
G1-W16-T10			

R : Reflex type

T : Transparent type

Material : Carbon steel or stainless steel

G2



unit:mm

TYPE	VISIBLE DIAMETER	OUTSIDE DIA
G2-W30	30	90
G2-W40	40	125
G2-W50	50	135
G2-W75	75	155
G2-W90	90	175
G2-W100	100	195
G2-W140	140	250
G2-W170	170	280
G2-W220	220	330
G2-W270	270	400
G2-W320	320	445

Material : Carbon steel or stainless steel