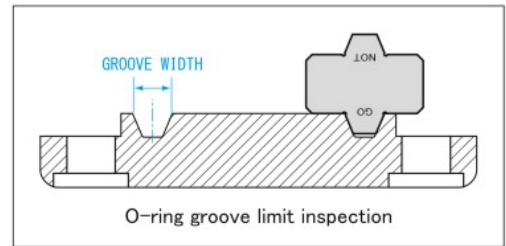
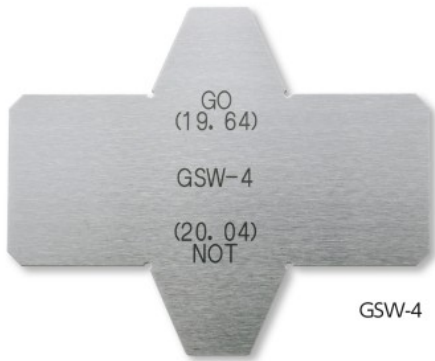


GASKET LIMIT GAUGE

T MTO product

Limit gauge for GO/NOGO testing of O-ring groove width



USE

●Limit gauge for measuring width of O-ring groove

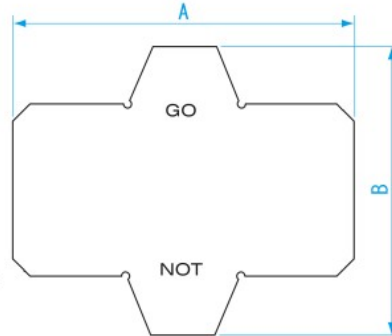
MATERIAL

●Stainless steel

SPECIFICATIONS

- GO/NOGO standard conforms to JPI-7S-23
- Thickness: 1.5mm
- Groove width accuracy: $\pm 0.20\text{mm}$
- Groove depth accuracy: $+0.41/0\text{mm}$
- Groove bottom corner radius tolerance: Less than 1.5mm $\cdots +0.8/0\text{mm}$
More than 1.5mm $\cdots \pm 0.8\text{mm}$
- Angle accuracy: $\pm 0.5^\circ$

● DIMENSIONS



Units: mm

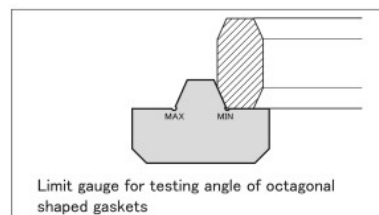
Model No.	A	B
GSW-1	40	35
GSW-2	40	35
GSW-3	60	50
GSW-4	60	50
GSW-5	80	60
GSW-6	80	60
GSW-7	80	70

Order No.	Model No.	Compatible O-Ring No.	Groove Width (mm)	GO (mm)	NOT (mm)	Groove Depth (mm)	Groove Bottom Corner Radius	Weight
007471	GSW-1	21,23,24,26,27,30,31,34,35,37,39,41,44,45,49,53,57,61,65,69,82,84,92,99	11.91	11.71	12.11	7.92	0.8	11g
007472	GSW-2	28,32,46,73	13.49	13.29	13.69	9.52	1.5	11g
007473	GSW-3	38,50,54,62,66,77,86,87	16.66	16.46	16.86	11.13	1.5	22g
007474	GSW-4	42,47,70,74,88,89,93,94,95	19.84	19.64	20.04	12.7	1.5	22g
007475	GSW-5	51,58,96,97,98	23.01	22.81	23.21	14.27	1.5	35g
007476	GSW-6	63,78	26.97	26.77	27.17	15.88	2.3	35g
007477	GSW-7	55,67,71,100	30.18	29.98	30.38	17.48	2.3	40g

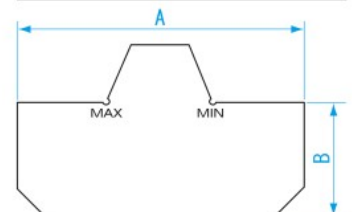
GASKET LIMIT GAUGE

T MTO product

Limit gauge for GO/NOGO testing of angle for octagonal ring joint gaskets



● DIMENSIONS



USE

●Limit gauge for GO/NOGO testing of angle for octagonal ring joint gaskets

MATERIAL

●Stainless steel

SPECIFICATIONS

- Angle standard conforms to JPI-7S-23
- Thickness: 1.5mm
- Dimensional tolerance of angle: $\pm 0.5^\circ$

Order No.	Model No.	Width A (mm)	Height B (mm)	MAX	MIN	Weight
007485	OG-1	50	20	23° 30'	22° 30'	10g
007486	OG-2	60	27	23° 30'	22° 30'	18g



BLOCK GAUGE

PIN GAUGE

PIN VISE

PIN GAUGE ACCESSORIES

RING GAUGE

PLUG GAUGE

LIMIT GAUGE

THICKNESS GAUGE

TAPER GAUGE

WELDING GAUGE

OTHER GAUGES