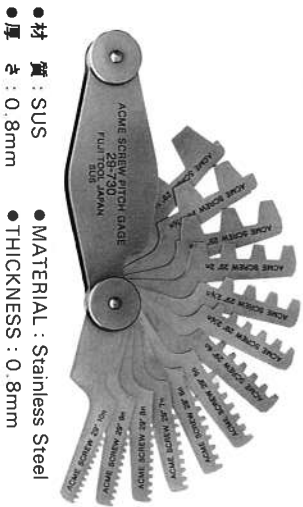


ACME SCREW PITCH GAGE

NEW ITEM



- 材質 : SUS
- 厚さ : 0.8mm
- MATERIAL : Stainless Steel
- THICKNESS : 0.8mm

There was no gages or instruments, so far, to simply using for measurement of acme screw thread. Now, our original newly designed item, we developed and completed our "ACME SCREW PITCH GAGE". For basic acme screw thread of 29° (INCH) and 30° (METRIC). We put together in one holder 16 leaves for 29° and 12 leaves for 30° with both of 90mm long leaf, in the range of 30-45mm on gear tooth. It is very easy to use and all gages is linked on one side and made from no rust of stainless steel. "USE IT FOR MEASURING ACME SCREW THREAD!!"

ORDER NO.	LEAVES	ANGLE	RANGE (mm)																						
30-720	12	30°	2	3	4	5	6	7	8	9	10	12	16	20											
03-306		Accuracy	±0.025 ±0.032 ±0.04 ±0.05																						
ORDER NO.	LEAVES	ANGLE	RANGE (inch)																						
29-730	16	29°	1	1½	1¾	2	2½	3	3½	4	5	6	7	8	9	10	12	16							
03-307		Accuracy	±0.05 ±0.04 ±0.032 ±0.025 ±0.02																						

ACME SCREW THREAD GAGES

Before the original 29° Acme Screw is made, edges of the cutting tools should be inspected accurately with this gage.



INCH & METRIC

ORDER NO.	MODEL NO.	RANGE OF PITCH
03-301	No. 715	1 to 10 per inch (29°) ROUND TYPE
03-302	No. 716	1 to 10 per inch (29°)
03-303	No. 717	3 to 10mm (30°)
03-304	No. 718	3 to 10mm (30°) ROUND TYPE

WIRE GAGES



American Standard Wire Gage for gaging non-ferrous wire and metal such as copper, brass, aluminum, etc. U.S. Standard Sheet Metal Gage for gaging uncoated sheet, plate iron and steel B. W. G., B. S. W. G., S. W. G. in individual enveloped Metric-English decimal equivalent

ORDER NO.	MODEL NO.	RANGE
03-101	B. W. G.	#0~36
03-102	S. W. G.	#1~36
03-103	JIS	1~12.0mm
03-104	B. S. W. G.	#0~36

GEAR TOOTH GAGES

with ring holder

With this involute gear tooth gage, it is easy to determine diametral pitch of involute gears from 6-80 and 2-5 in inch and .5-5 and 6-12 in metric.



INCH & METRIC

ORDER NO.	MODEL NO.	LEAVES	RANGE OF PITCH
03-201	DP-S14	14	6, 7, 8, 9, 10, 11, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 36, 40, 48, 64, 80 per inch
03-202	DP-S20	8	6, 7, 8, 9, 10, 11, 12, 14, 16, 18 per inch
03-203	DP-L14	7	2 2·1/2 3 3·1/2 4 4·1/2 5 per inch
03-204	DP-L20	7	2 2·1/2 3 3·1/2 4 4·1/2 5 per inch
03-205	MP-S14	13	.5 .75 1.0 1.25 1.5 1.75 2 2.25 2.5 2.75 3
03-206	MP-S20	13	.5 .75 1.0 1.25 1.5 2 2.25 2.5 2.75 3 3.25
03-207	MP-L14	7	3.5 3.75 4.0 4.5 5mm
03-208	MP-L20	7	6 7 8 9 10 11 12mm