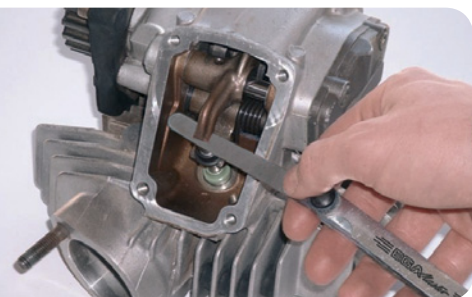


GAUGES

EGA Master's feeler gauges have been designed for the most demanding professionals to verify dimensions with a tight tolerance in the machining of the units.

Made of tempered steel. In addition to feeler gauges EGA Master also has available a range of nozzle gauges, radius gauges, angle gauges, screw pitch gauges...



FEELER GAUGE

MM-INCH



COD	HOJAS BLADES	RANGO/RANGE mm	RANGO/RANGE inch	mm	gr. 	
65550	8	0.05-0.5	0.002-0.020	150	80	6
65551	13	0.05-1.0	0.002-0.040		115	
65552	20				125	
65553	8	0.05-0.5	0.002-0.020	200	70	
65554	13	0.05-1.0	0.002-0.040		90	
65555	20				155	
65556	8	0.05-0.5	0.002-0.020	300	100	
65557	13	0.05-1.0	0.002-0.040		175	
65558	20				300	

Material: Hardened Steel

PRECISION FEELER GAUGE

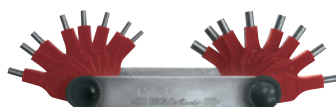
MM-INCH



COD	HOJAS BLADES	RANGO/RANGE mm	RANGO/RANGE inch	mm	gr. 	
65559	8	0.03-0.1	0.0012-0.004	100	20	6
65560		0.05-0.5	0.002-0.020			
65562	10	0.1-1.0	0.004-0.040		30	
65563	13	0.05-1.0	0.002-0.040		60	
65564	15				70	
65565	18				80	
65566	20				90	
65568	21				0.1-0.5	
65569		0.05-2.0	0.002-0.080			
65570		32	0.03-1.0		0.0012-0.040	

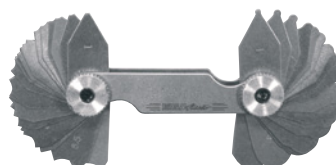
Material: Hardened Steel
With lock nut

NOZZLE GAUGES



COD	HOJAS BLADES	RANGO/RANGE mm	gr.	
65776	20	0.45-1.50	20	6
65777		1.50-3.00		
65778	16	3.00-4.50		
65779		4.50-6.00		

RADIUS GAUGES



COD	HOJAS BLADES	RANGO/RANGE mm	gr. 	
65578	17	1.0-7.0	65	6
65579	16	7.5-15	100	
65580	15	15.5-25	110	

COD	HOJAS BLADES	RANGO/RANGE inch	gr. 	
65581	15	1/32"-1/4"	110	6
65582	16	17/64"-1/2"	100	
65583		17/32"-1"		

Material: Hardened Steel

ANGLE GAUGES



COD	HOJAS BLADES	RANGO/RANGE	gr.	
65584	20	1°-45°	110	6

THREAD PITCH GAUGES

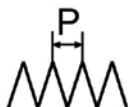
COD	HOJAS BLADES	P(mm)	gr.	
65571	24	0.25-6.00	40	6

Material: Hardened Steel
Screwtype: Metric 60°



COD	HOJAS BLADES	TPI	gr. 	
65572	28	4-62	42	6
65573	6	8-28	15	
65574	30	4-42	50	
65575		6-60		

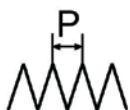
Material: Hardened Steel
Screwtype: Whitworth 55°



MÉTRICA (ISO) 60°
&
WHITWORTH 55°

COD	HOJAS BLADES	P(mm)	RANGO/RANGE mm	TPI	RANGO/RANGE TPI	gr.	
65561	52	0.25-6.00	0.25, 0.30, 0.35, 0.40, 0.45, 0.5, 0.6, 0.7, 0.75, 0.8, 0.9, 1.0, 1.25, 1.5, 1.75, 2.0, 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, 5.5, 6.0	4-62	4, 4.1/2, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 16, 18, 19, 20, 22, 24, 25, 26, 28, 30, 32, 36, 40, 48, 60, 62	100	6

Material: Hardened Steel
Screwtype: Metric 60°
Screwtype: Whitworth 55°



ACME (DIN) 29°
&
ACME 30°

65576	12	2.00-20.0	250	6
-------	----	-----------	-----	---

Material: Hardened Steel
Screwtype: 30°ACME

65577	16	1-12	30	6
-------	----	------	----	---

Material: Hardened Steel
Screwtype: 29°ACME