

Measuring Tools

# 702 FEELER GAUGE SET

- > With protective handle.
- > Handle nickel plated.
- > Folding.
- > Blade length 100mm.



Code	No.	Contents	kg
6547790	702 13 M	5 10 15 20 25 30 40 50 60 70 80 90 100	0.065
6547870	702 20 M	5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100	0.100
6547950	702 21 M	10 12 14 16 18 20 22 24 26 28 30 32 34 36 38 40 42 44 46 48 50	0.068
6548680	702 13 A	.002AF .003AF .004AF .005AF .006AF .008AF .010AF .012AF .015AF .020AF .025AF .030AF .035AF	0.055
6548760	702 22 A	.004 - .025 increasing by 1/1000"	0.081
6548840	702 26 A	.0015 - .025 increasing by 1/1000"	0.080

## STEEL RULER 300MM

NEW

- > Stainless steel with polished finish.
- > Permanently engraved.
- > Metric to imperial conversion table on reverse side.



Code	No.	mm	inch	kg
0134000	Measuring Rule - 150mm	150	6	0.050
0134100	Measuring Rule - 300mm	300	12	0.060
0134300	Measuring Rule - 600mm	600	24	0.120

## ENGINEERS SQUARE

NEW

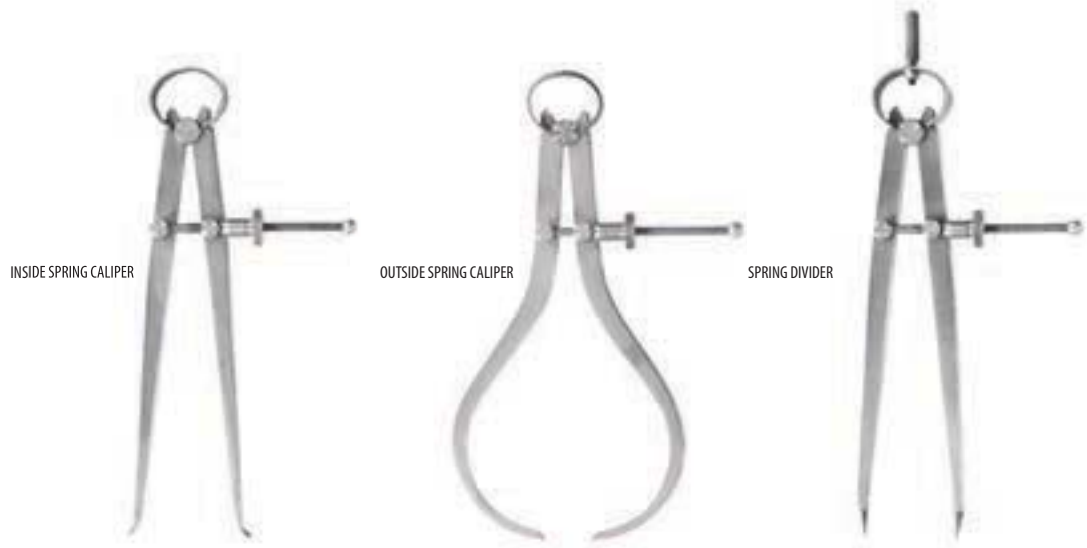
- > Hardened blade.
- > Accurately ground blade and stock ensures straightness and parallelism.
- > Accurate right angles on inside and outside.
- > Ideal for setting up and checking machinery.



Code	No.	Blade Length mm	kg
0110100	Engineers Square - 75mm	75	0.115
0110200	Engineers Square - 100mm	100	0.133
0110300	Engineers Square - 150mm	150	0.288

## PRECISION ENGINEERING TOOLS

NEW



Code	No.	mm	inch	kg	Code	No.	mm	inch	kg	Code	No.	mm	inch	kg
0140100	Inside Spring Caliper	100	4	0.???	0141100	Outside Spring Caliper	100	4	0.080	0142000	Spring Divider	75	3	0.080
0140200	Inside Spring Caliper	150	6	0.133	0141200	Outside Spring Caliper	150	6	0.133	0142100	Spring Divider	100	4	0.080
0140300	Inside Spring Caliper	200	8	0.180	0141300	Outside Spring Caliper	200	8	0.180	0142200	Spring Divider	150	6	0.133
0140400	Inside Spring Caliper	250	10	0.240	0141400	Outside Spring Caliper	250	10	0.250	0142300	Spring Divider	200	8	0.180
0140500	Inside Spring Caliper	300	12	0.260	0141500	Outside Spring Caliper	300	12	0.260	0142400	Spring Divider	250	10	0.267