

Measuring Tools

702 FEELER GAUGE SET

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



Code	No.	Contents	Weight
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.	Blade Length	Weight
0134000	Measuring Rule - 150mm	150	0.050
0134100	Measuring Rule - 300mm	300	0.060
0134300	Measuring Rule - 600mm	600	0.120

ENGINEERS SQUARE

NEW

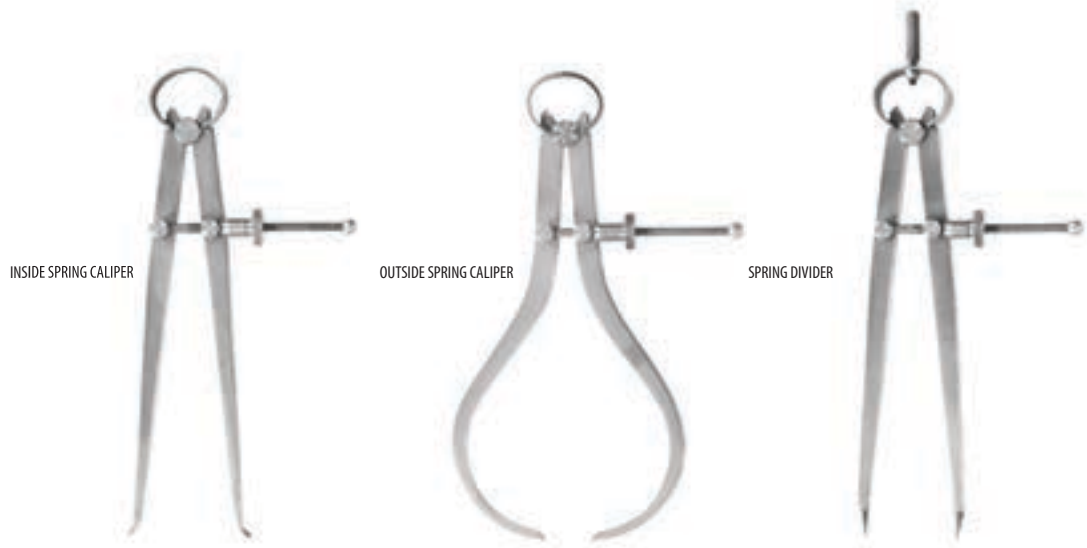
- > Hardened blade.
- > Accurately ground blade and stock ensures straightness and parallelism.
- > Accurate right angles on inside and outside.
- > Ideal for setting up and checking machinery.



Code	No.	Blade Length	Weight
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.	Blade Length	Weight	Code	No.	Blade Length	Weight	Code	No.	Blade Length	Weight
0140100	Inside Spring Caliper	100	0.260	0141100	Outside Spring Caliper	100	0.080	0142000	Spring Divider	75	0.080
0140200	Inside Spring Caliper	150	0.133	0141200	Outside Spring Caliper	150	0.133	0142100	Spring Divider	100	0.080
0140300	Inside Spring Caliper	200	0.180	0141300	Outside Spring Caliper	200	0.180	0142200	Spring Divider	150	0.133
0140400	Inside Spring Caliper	250	0.240	0141400	Outside Spring Caliper	250	0.250	0142300	Spring Divider	200	0.180
0140500	Inside Spring Caliper	300	0.260	0141500	Outside Spring Caliper	300	0.260	0142400	Spring Divider	250	0.267