

Engineers Squares



- Manufactured from high quality steel.
- Beam and blade ground and lapped for accuracy.
- Blade is hardened and tempered.
- Manufactured to BS939 dimensions with accuracy to DIN 875/2.

Packed Weight and Dimensions

Code	Description	Weight g	W mm	H mm	L mm
7001-002	Engineers Square 2"	83	60	15	85
7001-003	Engineers Square 3"	110	73	15	110
7001-004	Engineers Square 4"	140	88	18	135
7001-006	Engineers Square 6"	275	115	18	190
7001-009	Engineers Square 9"	830	165	18	280
7001-012	Engineers Square 12"	1280	250	20	320

Accuracy Specification

Code	Blade Length	External edge of blade to External face of stock	Internal edge of blade to Internal face of stock
7001-002	2in	16um	16um
7001-003	3in	16um	16um
7001-004	4in	16um	16um
7001-006	6in	16um	16um
7001-009	9in	20um	20um
7001-012	12in	24um	24um

Dimensions

Code	Blade Length Inch	Blade Length mm	Blade width mm	Blade thickness mm	Stock length mm	Stock width mm	Stock thickness mm
7001-002	2	49	18.8	1.6	32	19.5	8.9
7001-003	3	75	18.8	1.6	42	19.5	8.9
7001-004	4	98	18.8	1.6	56	19.5	8.9
7001-006	6	150	24.5	1.6	75	24.0	10.5
7001-009	9	235	32.0	2.0	128	32.0	19.0
7001-012	12	310	38.0	2.0	172	36.0	20.0



- Squares included: 2”, 3”, 4” & 6”
- Manufactured from high quality steel
- Beam & blade ground & lapped for accuracy
- Blades are hardened
- Stated blades length is from the inner edge of the stock to the blade lip
- Conforms to DIN875-2 for accuracy of external edge of blade to external face of stock
- Supplied in a blow moulded case

Packed Weight and Dimensions

Code	Description	Weight g	W mm	H mm	L mm
7001-54B	4 Piece Set Contains 2, 3, 4 and 6”	920	190	55	230