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Engineer's Precision Squares

SS-A

Useful for setting up & checking jobs where extreme accuracy is required

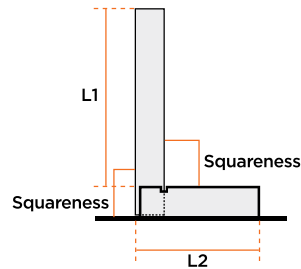
Hardened spring steel blade are permanently fixed to the stock by means of tapered self locking rivets which ensure complete rigidity

Both the blade and the stock are precisely ground to ensure parallelism & straightness

A groove on the inner corner of the stock aids in the clearance of burr or dirt

ORDERING INFORMATION

CAT NR.	BLADE LENGTH (L1)	STOCK LENGTH (L2)	SQUARENESS	BOX QTY.
	(MM)	(MM)	(MICRONS)	
SS/A/3	75	60	16	5
SS/A/4	100	75	16	5
SS/A/6	150	100	16	5
SS/A/8	200	125	20	5
SS/A/10	250	165	24	5
SS/A/12	300	210	24	2



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Machinist's Squares

SS

Every day workshop use general purpose steel squares

Made from selected steel with hardened blades, these squares have accurate right angled both on the inside & outside

Both blade and stock are accurately ground which ensures straightness and parallelism

Ideal for everyday use in workshops and wood industry application

ORDERING INFORMATION

CAT. NR.	BLADE LENGTH (L1)	STOCK LENGTH (L2)	SQUARENESS	BOX QTY.
	(MM)	(MM)	(MICRONS)	
SS/2	50	50	48	10
SS/3	75	60	48	10
SS/4	100	75	48	10
SS/6	150	100	72	10
SS/8	200	125	72	5
SS/10	250	165	72	5
SS/12	300	210	96	2
SS/18	450	255	144	1

