Hardened Steel Square





Hardness: HRC50°

Squares have accurate right angles both inside and outside. Made from a single piece of fully tool steel. Beams and blades are ground and accurately lapped for straightness and parallelism. Blades are beveled on both edges of each side. Beam is grooved at inner comer for clearance of burr and dirt. All squares are fully hardened . Packed in indiviual cartons. Accuracy 0.02mm.

X Not for LAB

OI	RDER NO.	L x H x thick	NEW WEIGHT (KGS)	CODE NO.
;	SS-304	100X75X8MM	0.3	2006-050
,	SS-306	100X150X8MM	0.6	2006-051
,	SS-308	130X200X8MM	0.8	2006-052
	SS-310	250X160X10MM	1.4	2006-053
	SS-312	300X200X12MM	2.2	2006-054



Alloysteel Grounded HRC50° ± 2



X Not for LAB

ORDER NO.	RDER NO. LxHxthick		WEIGHT(kg)	CODE.NO.
FS-204	100x75x6mm		0.2	2006-055
FS-206	150x100x6mm	0.02mm	0.3	2006-056
FS-208	200x130x6mm		0.5	2006-057



Precision Steel Angle Plate

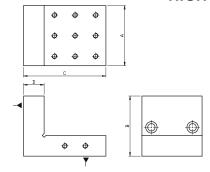
HIGH PRECISION TYPE



MATERIAL: YK30 ALLOY STEEL ACCURACY: 0.005/100MM

HARDEN TREATMENT UP TO HRC 58°

※ Not for LAB



ORDER NO.	Α	В	С	D	N.W (KGS)	CODE NO.
VRS-33	3″	3″	4"	1"	2.2	2006-060
	75	75	100	25		
VRS-44	4"	4"	4"	1″	3.7	2006-061
VIX3-44	100	100	100	25		
VDC 46	4"	4"	6"	1″	4.5	2006-062
VRS-46	100	100	150	25		
V/D0 05	8"		8″		440	0000 000
VRS-85	200	120	200	40	14.3	2006-063
VDC 4206	12"	6"	12"	2"	22.2	2006-064
VRS-1206	300	150	300	50	32.3	2006-064