

ATTENTION: NO ANTI-RUST
TREATMENT, NOT HARDEND

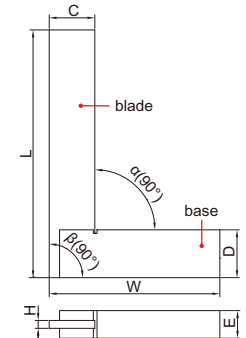
ATTENTION:
LOW ACCURACY

MACHINIST SQUARES WITH WIDE BASE

Part No.	Size (LxW)	Squareness		C	D	H	E
		Inside (α)	Outside (β)				
4707-50	2.0x1.6"	.95mil	.98mil	.630"	.472"	.118"	.354"
4707-75	3.0x2.0"	1.02mil	1.10mil	.630"	.630"	.118"	.354"
4707-100	3.9x2.8"	1.10mil	1.18mil	.748"	.748"	.118"	.472"
4707-150	6x4"	1.30mil	1.38mil	.984"	.984"	.118"	.630"
4707-200	8x5"	1.46mil	1.58mil	1.181"	1.260"	.157"	.630"
4707-250	10x6"	1.65mil	1.77mil	1.181"	1.260"	.157"	.748"
4707-300	12x8"	1.85mil	1.97mil	1.260"	1.260"	.157"	.748"
4707-400	16x10"	2.21mil	2.36mil	1.496"	1.496"	.197"	.866"
4707-500	20x12"	2.56mil	2.76mil	1.772"	1.969"	.236"	.984"
4707-600	24x14"	2.95mil	3.15mil	1.969"	1.969"	.236"	1.181"
4707-750	30x16"	3.54mil	3.74mil	2.165"	2.165"	.236"	1.969"
4707-900	35x20"	4.06mil	4.33mil	2.559"	2.953"	.354"	1.969"
4707-1000	39x22"	4.45mil	4.72mil	2.559"	2.953"	.354"	1.969"



4707-100

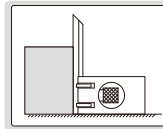
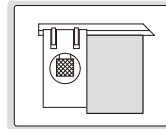


- Economic model
- DIN875 grade 2
- Made of carbon steel, no anti-rust treatment, not hardend

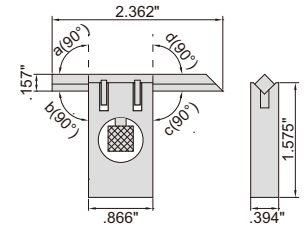
ADJUSTABLE SQUARE

- The straight edge can move and can be locked by the clamping screw
- Made of hardened stainless steel

Part No.	Squareness (a, b, c, d)
4701-1	276µin



4701-1



10

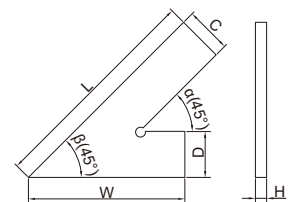
45° SQUARES

- Made of hardened stainless steel

Part No.	Size (LxW)	Accuracy		C	D	H
		Inside (α)	Outside (β)			
4745-1100	3.9x2.8"	1.06mil	1.18mil	.787"	.787"	.197"
4745-1120	4.7x3.1"	1.14mil	1.26mil	.787"	.787"	.197"
4745-1150	5.9x3.9"	1.26mil	1.38mil	.787"	.787"	.197"
4745-1200	7.9x5.1"	1.42mil	1.58mil	.984"	.984"	.197"



4745-1100



45° SQUARES WITH WIDE BASE

- Made of hardened stainless steel

Part No.	Size (LxW)	Accuracy		C	D	H	E
		Inside (α)	Outside (β)				
4747-100	3.9x2.8"	1.06mil	1.22mil	.787"	.787"	.197"	.787"
4747-120	4.7x3.1"	1.14mil	1.30mil	.787"	.787"	.197"	.787"
4747-150	5.9x3.9"	1.26mil	1.42mil	.787"	.787"	.197"	.787"
4747-200	7.9x5.1"	1.42mil	1.61mil	.984"	.984"	.197"	.984"



4747-100

