

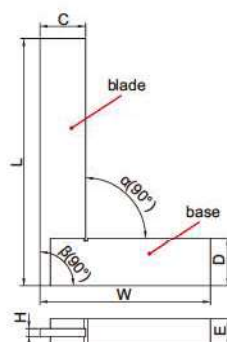
MACHINIST SQUARES WITH WIDE BASE

ATTENTION:
LOW ACCURACY



4707-100

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

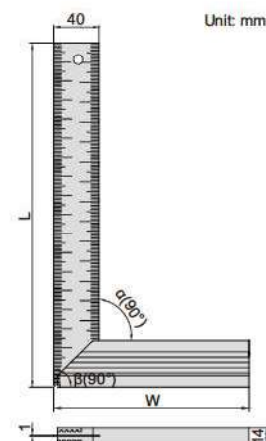


Code	Size (LxW)	Squariness		C	D	H	E
		Inside (α)	Outside (β)				
4707-50	50x40mm	24μm	25μm	16	12	3	9
4707-75	75x50mm	26μm	28μm	16	16	3	9
4707-100	100x70mm	28μm	30μm	19	19	3	12
4707-150	150x100mm	33μm	35μm	25	25	3	16
4707-200	200x130mm	37μm	40μm	30	32	4	16
4707-250	250x165mm	42μm	45μm	30	32	4	19
4707-300	300x200mm	47μm	50μm	32	32	4	19
4707-400	400x250mm	56μm	60μm	38	38	5	22
4707-500	500x300mm	65μm	70μm	45	50	6	25
4707-600	600x350mm	75μm	80μm	50	50	6	30
4707-750	750x400mm	90μm	95μm	55	55	6	50
4707-900	900x500mm	103μm	110μm	65	75	9	50
4707-1000	1000x550mm	113μm	120μm	65	75	9	50

TRY SQUARE

- Graduation: 1mm
- Stainless steel blade, aluminum base

2275-300

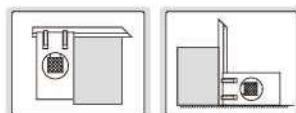


Code	Size (LxW)	Squariness	
		Inside (α)	Outside (β)
2275-300	300x170mm	0.5mm	0.5mm

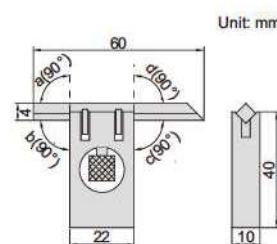
ADJUSTABLE SQUARE

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

Code	Squariness (a, b, c, d)
4701-1	7μm



4701-1



45° SQUARES

- Made of hardened stainless steel

Code	Size (LxW)	Accuracy		C	D	H
		Inside (α)	Outside (β)			
4745-1100	100x70mm	27μm	30μm	20	20	5
4745-1120	120x80mm	29μm	32μm	20	20	5
4745-1150	150x100mm	32μm	35μm	20	20	5
4745-1200	200x130mm	36μm	40μm	25	25	5



4745-1100

