

HARDENED STEEL 90° FLAT SQUARES



ITEM: F9031

Tech. Code	Dimension mm	Accuracy
F9031050040S	50 x 40	DIN 875/0
F9031075050S	75 x 50	
F9031100070S	100 x 70	
F9031150100S	150 x 100	
F9031200130S	200 x 130	
F9031250165S	250 x 165	
F9031300200S	300 x 200	

90° STAINLESS STEEL SQUARES WITH BASE



ITEM: F9032

Tech. Code	Dimension mm	Accuracy	Tech. Code	Dimension mm	Accuracy
F9032050040S	50 x 40	DIN 875/0	F9032200130S	200 x 130	DIN 875/0
F9032075050S	75 x 50		F9032250165A	250 x 165	DIN 875/1
F9032100070A	100 x 70	DIN 875/1	F9032250165S		DIN 875/0
F9032100070S		DIN 875/0	F9032300200A	300 x 200	DIN 875/1
F9032150100A	150 x 100	DIN 875/1	F9032300200S		DIN 875/0
F9032150100S		DIN 875/0	F9032400250A	400 x 250	DIN 875/1
F9032200130A	200 x 130	DIN 875/1	F9032500300A	500 x 300	

HARDENED STAINLESS STEEL FLAT SQUARES WITH TWO BEVELLED EDGES



ITEM: F9034

Tech. Code	Dimension mm	Accuracy	Tech. Code	Dimension mm	Accuracy
F903450040	50 x 40	DIN 875/00	F9034200130	200 x 130	DIN 875/00
F903475050	75 x 50		F9034250165	250 x 165	
F903410070	100 x 70		F9034300200	300 x 200	
F9034150100	150 x 100				

VERNIER CALIPERS



ITEM: F9045

Vernier 1/20, graduation 0,05 – 4 functions: inside, outside, depth and marking. Cursor with locking button.

Tech. Code	Measuring range mm	A mm	B mm	C mm	D mm	L mm
F9045150	0 ÷ 150	40	20	15	16	230