

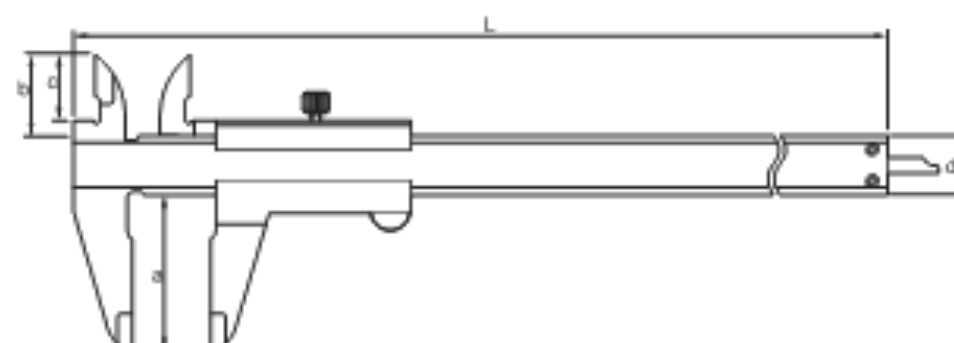
MONOBLOCK VERNIER CALIPERS



ITEM: SERIE 530

Vernier 1/20 resolution 0,05 mm, caliper and cursor in hardened steel, matt chrome scale, cursor with locking screw.

Tech. Code	Measuring range mm	a mm	b mm	c mm	d mm	L mm
D0228150	0 + 150	40	21	17	16	229
D0228200	0 + 200	50	24,5	20,5		288



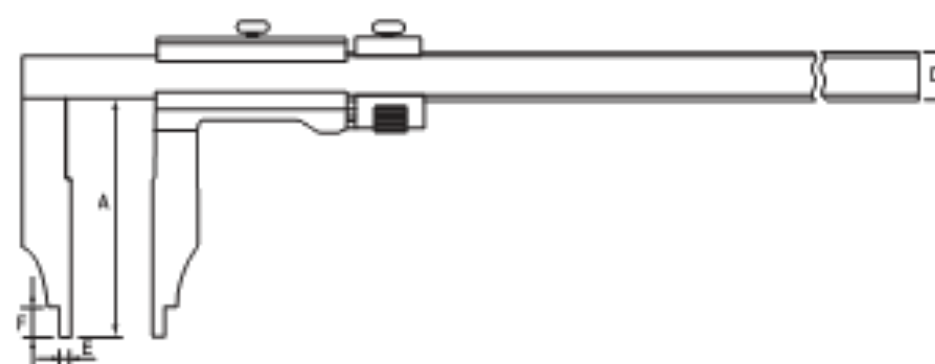
ALPA MONOBLOCK VERNIER CALIPERS



ITEM: AB035

Monoblock Stainless steel structure, vernier 1/50, 0.02 mm reading, satin-chromed scale, vernier with micrometric-adjustment, locking-screw.

Tech. Code	Measuring range mm	Jaws A = mm	D mm	E mm	F mm
D0240300/90	0 + 300	90	20	5	12
D0240300/150		150	24		
D0240400/125	0 + 400	125	25	10	15
D0240500/150	0 + 500	150	28		
D0240600/150		200	30		
D0240600/200		300	32		
D0240600/300	0 + 600	150	32		
D0240800/150		300	40		
D0240800/200		500	40		
D02401000/150	0 + 1000	200	40	10	20
D02401000/300		300			
D02401000/500		500			
D02401500/200	0 + 1500	200	40	10	20
D02401500/300		300			
D02402000/300	0 + 2000	300	40	10	20
D02403000/300	0 + 3000	300	40	10	20



ITEM: AB030

Hardened stainless steel monoblock caliper. Satin-chromed readout scale. Etched, precision graduation, easy to read and long-lasting. Raised slider for easy movement. Slider locking screw with micrometric adjustment and lapped contact surfaces. Slide stop at beam end. Serial number. Manufactured according to DIN 862. Supplied in case.

Tech. Code		Measuring range mm	Accuracy mm	A mm	E mm	D mm
D0250300		0 + 300	± 0.02	90	5	24 x 5
D0250400		0 + 400		115	10	28.5 x 6
D0250500		0 + 500				
D0250600		0 + 600		150		38.5 x 8
D0250800		0 + 800				
D02501000		0 + 1000		200		48 x 10.5
D02501200		0 + 1200				
D02501500		0 + 1500				
D02502000		0 + 2000				