Vernier caliper with locking screw, fine adjustment ČSN 25 1230, (ČSN 25 1231), DIN 862

6022.100



code	reading mm	range/jaws mm	frame	calibration price EUR	base price EUR
6021.100	0,02	400/100	screwed nonius INOX		
6021.125	0,02	400/125	screwed nonius INOX		
6021.150	0,02	400/150	screwed nonius INOX		
6022.100	0,02	500/100	screwed nonius INOX		
6022.125	0,02	500/125	screwed nonius INOX		
6022.150	0,05	500/150	screwed nonius INOX		
6022.0.100	0,02	600/100	screwed nonius INOX		
6022.0.125	0,02	600/125	screwed nonius INOX		
6022.0.150	0,05	600/150	screwed nonius INOX		
6022.1.150	0,05	800/150	screwed nonius INOX		
6022.1.200	0,05	800/200	screwed nonius INOX		
6022.2.150	0,05	1000/150	screwed nonius INOX		
6023.1.150	0,05	1500/150	screwed nonius INOX		
6023.1.200	0,05	1500/200	screwed nonius INOX		
6023.2.150*	0,05	2000/150	screwed nonius INOX		
6023.2.200*	0,05	2000/200	screwed nonius INOX		

*Non standard transport.

Vernier caliper with locking screw, fine adjustment ČSN 25 1230, (ČSN 25 1231), DIN 862

6024.1.125



code	reading mm	range/jaws mm	frame	calibration price EUR	base price EUR
6024.1.125	0,02	600/125	monolit		
6024.2.150	0,02	800/150	monolit		
6024.3.150	0,05	1000/150	monolit		

Calibration certificate included.

Digital caliper NO NAME

6040



code	reading mm	range/jaws mm		calibration price EUR	base price EUR
6040	0,01	150/40			
6040.200	0,01	200/50			
6040.300	0,01	300/60			

Digital caliper, DIN 862, BIG DISPLAY

6040.2



code	reading mm	range/jaws mm		calibration price EUR	base price EUR
6040.0	0,01	100/30			
6040.2	0,01	150/40	function HOLD		
6041.2	0,01	200/50	function HOLD		
6042.2	0,01	300/60	function HOLD		