



0236 / 0237 Workshop calipers

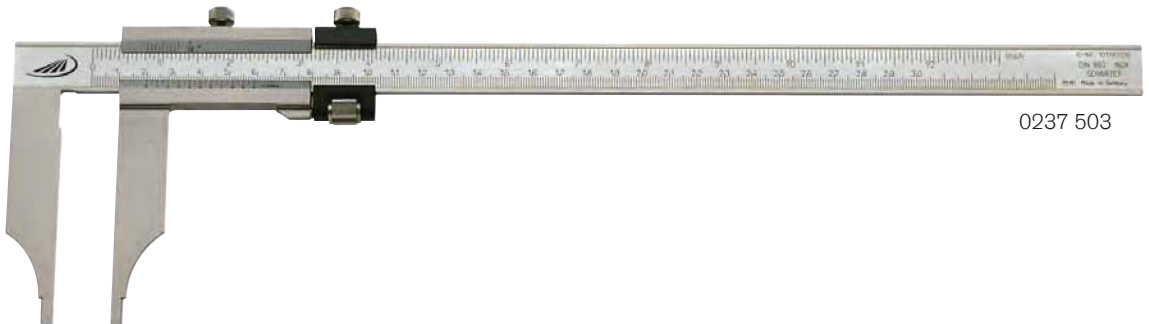


DIN 862

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0236 503



0237 503

Model

- Stainless steel
- Vernier and reading parts have a satin chrome finish
- Factory standard
- Locking screw
- Fine adjustment
- Low-set master scale
- Stepped jaws for inside measurement: 10 mm, 20 mm*, 30 mm** and 50 mm
- High-precision laser graduation on vernier and scale

Delivery

- From 1000 mm measuring range individually packed

Icon	Measuring range		Jaw length		Reading		Error limit	Order no.	List price	
	mm	inch	mm	inch	mm	inch				mm
Without fine adjustment										
▪	0 - 300	0 - 12	90	3.5	0.05	1/128	0.05	0236 503	146.00	
▪	0 - 500	0 - 20	150	6.0	0.05		0.07	0236 508*	407.00	
▪	0 - 800	0 - 31	150	6.0	0.05		0.1	0236 514*	504.00	
▪	0 - 1000	0 - 39	150	6.0	0.05		0.12	0236 518**	629.00	
▪	0 - 1500	0 - 59	200	8.0	0.05		0.18	0236 524**	1387.00	
▪	0 - 2000	0 - 79	200	8.0	0.05		0.22	0236 526	2090.00	
With fine adjustment										
▪	0 - 300	0 - 12	90	3.5	0.05	1/128	0.05	0237 503	174.00	
▪	0 - 500	0 - 20	150	6.0	0.05		0.07	0237 508*	457.00	
▪	0 - 800	0 - 31	150	6.0	0.05		0.1	0237 514*	567.00	
▪	0 - 1000	0 - 39	150	6.0	0.05		0.12	0237 518*	693.00	
▪	0 - 1500	0 - 59	200	8.0	0.05		0.18	0237 524**	1484.00	
▪	0 - 2000	0 - 79	200	8.0	0.05		0.22	0237 526**	2249.00	



0236 / 0237 Workshop calipers with long measuring jaws



Model

- Stainless steel
- Vernier and reading parts have a satin chrome finish
- Factory standard
- Locking screw
- Low-set master scale
- Stepped jaws for inside measurement: 10 mm, 20 mm*, 30 mm** and 50 mm
- High-precision laser graduation on vernier and scale

Delivery

- Cardboard box up to measuring range 1000 mm, larger measuring ranges are individually packed

	Measuring range		Jaw length		Reading		Error limit	Order no.	List price	
	mm	inch	mm	inch	mm	inch				mm
Without fine adjustment										
	0 - 300	12	150	6.0	0.05	1/128	0.1	0236 504	258.00	
	0 - 500	20	200	8.0	0.05		0.14	0236 509*	536.00	
	0 - 500	20	250	10.0	0.05		0.14	0236 510*	640.00	
	0 - 800	31	200	8.0	0.05		0.2	0236 515*	779.00	
	0 - 800	31	300	12.0	0.05		0.2	0236 516*	994.00	
	0 - 800	31	400	16.0	0.05		0.2	0236 517**	1166.00	
	0 - 1000	39	200	8.0	0.05		0.24	0236 519*	956.00	
	0 - 1000	39	300	12.0	0.05		0.24	0236 520*	1206.00	
	0 - 1000	39	500	20.0	0.05		0.24	0236 521**	1647.00	
▪	0 - 1500	59	300	12.0	0.05		0.36	0236 525**	1692.00	
▪	0 - 2000	79	300	12.0	0.05		0.44	0236 527**	2506.00	
With fine adjustment										
	0 - 300	0 - 12	150	6.0	0.05	1/128	0.1	0237 504	283.00	
	0 - 400	0 - 16	200	8.0	0.05		0.12	0237 507*	534.00	
	0 - 500	0 - 20	200	8.0	0.05		0.14	0237 509*	586.00	
	0 - 500	0 - 20	250	10.0	0.05		0.14	0237 510*	691.00	
	0 - 800	0 - 31	200	8.0	0.05		0.2	0237 515*	843.00	
	0 - 800	0 - 31	300	12.0	0.05		0.2	0237 516*	1055.00	
	0 - 800	0 - 31	400	16.0	0.05		0.2	0237 517**	1231.00	
	0 - 1000	0 - 39	200	8.0	0.05		0.24	0237 519*	1016.00	
	0 - 1000	0 - 39	300	12.0	0.05		0.24	0237 520*	1269.00	
	0 - 1000	0 - 39	500	20.0	0.05		0.24	0237 521**	1713.00	
▪	0 - 1500	0 - 59	300	12.0	0.05		0.36	0237 525**	1792.00	
▪	0 - 2000	0 - 79	300	12.0	0.05		0.44	0237 527**	2663.00	

M & B Calibr, spol. s r.o. | obchod@mbcalibr.cz | +420 546 434 700 | www.mbcaltibr.cz