Marking Gauges and Marking Vernier Calipers

Marking Gauges

- **with flat sliding ruler and marking block**
- **with fixing screw**

- made of Dur-Aluminium, surface hardened HRC63
- scratch-resistant, black anodized surface
- marking block made of steel
- laser engraved, clear reading scale
- vernier reading 0.05 mm


backside


side



ART NO	mm	mm	mm
336230	200	0.05	298 x 60 x 16
336231	250	0.05	348 x 60 x 16
336233	300	0.05	400 x 60 x 16

Marking Gauges

- **with flat sliding ruler and marking block**

- with fiting screw
- made of Dur-Aluminium, surface hardened HRC63
- scratch-resistant, black anodized surface
- with hardened steel marking block, locking screw
- laser engraved, clear reading scale
- marking block 44 mm high




side


backside

ART NO	mm	mm	mm
336260	200	0.05	300 x 60 x 44
336261	250	0.05	350 x 60 x 44
336262	300	0.05	400 x 60 x 44

Marking Gauges

- **with flat sliding rule**
- **with metal fixing screw**

- stainless steel blade, with hardened marking block
- laser engraved scale, blade surface matt chrome finish
- with vernier reading 0.1 mm

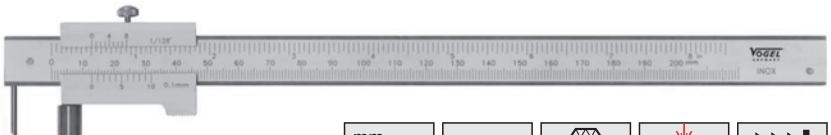


ART NO	mm	mm	mm
336220	200	0.1	260 x 40 / 50 x 25
336221	250	0.1	305 x 40 /50 x 25
336223	300	0.1	360 x 40 / 50 x 25

Universal Marking Gauges

- **with contact-roll**
- **carbide scriber, exchangeable**

- stainles steel, hardened
- laser engraved scale, reading parts in matt chrome finish
- 2nd scriber as spare part included



ART NO	mm / inch	mm	ART NO carbide scriber (spare part)
335070	200 / 8	0,1	**335072**
335071	400 / 16	0,1	**335072**