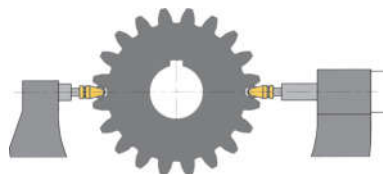


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★★★★★
SILVER-LINE® Precision Gear Tooth Outside Micrometer
DIN 863

- to measure over-pin diameter of external gears
- drum and sleeve matt chrome finish
- interchangeable ball anvil-spindle tips for various gear modules
- borehole for measuring ball holder- \varnothing 3.0 mm, hardened measuring balls
- frame hammer blow grey lacquered, with insulation plates
- locking wheel for quick and precise fixing
- with ratchet for constant measuring pressure
- delivery **without** measuring ball holder, available on page 101



ART N°	mm	mm	\varnothing mm	mm	measuring end- \varnothing \times length mm	max. mm	KG	ART N° CC
230901	0 - 25	0.01	20	0.5	3 x 8	0.002	0.560	2394001
230902	25 - 50	0.01	20	0.5	3 x 8	0.002	0.680	2394001
230903	50 - 75	0.01	20	0.5	3 x 8	0.003	0.820	2394001
230904	75 - 100	0.01	20	0.5	3 x 8	0.003	0.960	2394001
230905	100 - 125	0.01	20	0.5	3 x 8	0.004	1.080	2394002
230906	125 - 150	0.01	20	0.5	3 x 8	0.004	1.250	2394002
230907	150 - 175	0.01	20	0.5	3 x 8	0.004	1.430	2394002
230908	175 - 200	0.01	20	0.5	3 x 8	0.004	1.570	2394002
230909	200 - 225	0.01	20	0.5	3 x 8	0.005	1.780	2394003
230910	225 - 250	0.01	20	0.5	3 x 8	0.005	1.940	2394003

★★★★★
SILVER-LINE® Precision Gear Tooth Inside Micrometer
DIN 863

- to measure the pitch circle of internal gears
- drum and sleeve matt chrome finish
- borehole for measuring ball holder- \varnothing 3.0 mm, hardened measuring balls
- with insulation handles
- with ratchet for constant measuring pressure
- delivery **without** measuring ball holder, available on page 101



ART N° 230921



ART N°	version or extensions	mm	mm	\varnothing mm	mm	measuring end- \varnothing \times length mm	max. mm	KG	ART N° CC
230919	jaws	25 - 50	0.01	21	0.5	3 x 6	0.003	0.480	2394011
230920	jaws	50 - 75	0.01	21	0.5	3 x 8	0.003	0.480	2394011
230921	measuring body, only	75 - 100	0.01	17	0.5	3 x 8	0.003	0.250	2394011
230922	25/50	75 - 175	0.01	17	0.5	3 x 8	0.006	0.340	2394011
230923	25/50/100	75 - 275	0.01	17	0.5	3 x 8	0.008	0.490	2394011
230924	25/50/100/200	75 - 475	0.01	17	0.5	3 x 8	0.010	0.790	2394011
230925	25/50/100/200/400	75 - 875	0.01	17	0.5	3 x 8	0.012	1.300	2394011
230926	25/50/100/200/400/600	75 -1475	0.01	17	0.5	3 x 8	0.015	2.030	2394011

Suitbale setting gauges are on page 101