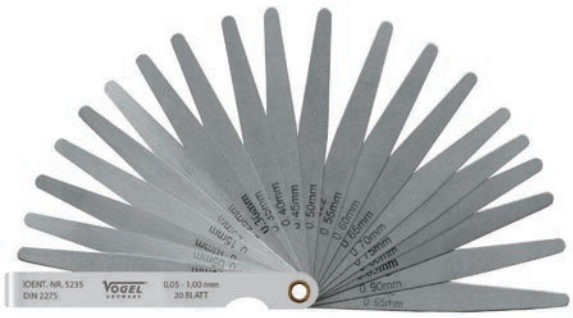
Precision Feeler Gauge Sets

tolerance acc. to T3 (DIN 2275)

- **high tolerance accuracy for precise measurements**

- hardened spring steel, conical shaped blades, 100 mm length
- nickel plated case, riveted
- sizes in mm on each blade



T3 DIN

ART NO	quantity of blades	mm	compilation	CC
400101-2	8	0.05 – 0.50	0.05 / 0.10 / 0.15 / 0.20 / 0.25 / 0.30 / 0.40 / 0.50 mm	on request
400105-2	13	0.05 – 1.00	0.05 / 0.10 / 0.15 / 0.20 / 0.25 / 0.30 / 0.40 / 0.50 / 0.60 / 0.70 / 0.80 / 0.90 / 1.00 mm	on request
400107-2	20	0.05 – 1.00	0.05 / 0.10 / 0.15 / 0.20 / 0.25 / 0.30 / 0.35 / 0.40 / 0.45 / 0.50 / 0.55 / 0.60 / 0.65 / 0.70 0.75 / 0.80 / 0.85 / 0.90 / 0.95 / 1.00 mm	on request

Feeler Gauge Sets

tolerance acc. to T2

- **for standard purposes, like thickness measuring between narrow slots and for automotive- and engine industry**

- hardened spring steel, conical shaped blades, 100 mm length
- nickel plated case with lock nut, sizes in mm and inch on each blade
- thickness tolerance in relation to the metric sizes



Other sets are available on request!



T2 NORM

ART NO	quantity of blades	mm / inch	compilation	CC
411000	8	0.03 – 0.10 .0012 – .004	0.03 / 0.04 / 0.05 / 0.06 / 0.07 / 0.08 / 0.09 / 0.10 mm .0012 / .0016 / .002 / .0024 / .0028 / .003 / .0035 / .004 inch	on request
411001	8	0.05 – 0.50 .002 – .02	0.05 / 0.10 / 0.15 / 0.20 / 0.25 / 0.30 / 0.40 / 0.50 mm .002 / .004 / .006 / .008 / .010 / .012 / .016 / .020 inch	on request
411003	10	0.05 – 0.80 .002 – .032	0.05 / 0.10 / 0.15 / 0.20 / 0.30 / 0.40 / 0.50 / 0.60 / 0.70 / 0.80 mm .002 / .004 / .006 / .008 / .012 / .016 / .020 / .024 / .028 / .032 inch	on request
411004	10	0.03 – 0.50 .0012 – .02	0.03 / 0.04 / 0.05 / 0.10 / 0.15 / 0.20 / 0.25 / 0.30 / 0.40 / 0.50 mm .0012 / .0016 / .002 / .004 / .006 / .008 / .010 / .012 / .016 / .02 inch	on request
412002	10	0.038 – 0.630 .0015 – .025	0.038 / 0.05 / 0.08 / 0.10 / 0.15 / 0.20 / 0.25 / 0.30 / 0.38 / 0.63 mm .0015 / .002 / .003 / .004 / .006 / .008 / .010 / .012 / .015 / .025 inch	on request
411005	13	0.05 – 1.00 .002 – .04	0.05 / 0.10 / 0.15 / 0.20 / 0.25 / 0.30 / 0.40 / 0.50 / 0.60 / 0.70 / 0.80 / 0.90 / 1.00 mm .002 / .004 / .006 / .008 / .010 / .012 / .016 / .020 / .024 / .028 / .032 / .036 / .040 inch	on request
412005	13	0.05 – 0.88 .002 – .035	0.05 / 0.08 / 0.10 / 0.12 / 0.15 / 0.20 / 0.25 / 0.30 / 0.38 / 0.50 / 0.63 / 0.75 / 0.88 mm .002 / .003 / .004 / .005 / .006 / .008 / .010 / .012 / .015 / .020 / .025 / .030 / .035 inch	on request
411007	20	0.05 – 1.00 .002 – .040	0.05 / 0.10 / 0.15 / 0.20 / 0.25 / 0.30 / 0.35 / 0.40 / 0.45 / 0.50 / 0.55 / 0.60 / 0.65 / 0.70 / 0.75 / 0.80 / 0.85 / 0.90 / 0.95 / 1.00 mm .002 / .004 / .006 / .008 / .010 / .012 / .014 / .016 / .018 / .020 / .022 / .024 / .026 / .028 / .030 / .032 / .034 / .036 / .038 / .040 inch	on request
411008	21	0.10 – 0.50	0.10 / 0.12 / 0.14 / 0.16 / 0.18 / 0.20 / 0.22 / 0.24 / 0.26 / 0.28 / 0.30 / 0.32 / 0.34 / 0.36 / 0.38 / 0.40 / 0.42 / 0.44 / 0.46 / 0.48 / 0.50 mm	on request
411009	21	0.05 – 2.00	0.05 / 0.10 / 0.20 / 0.30 / 0.40 / 0.50 / 0.60 / 0.70 / 0.80 / 0.90 / 1.00 / 1.10 / 1.20 / 1.30 / 1.40/ 1.50 / 1.60 / 1.70 / 1.80 / 1.90 / 2.00 mm	on request
411010	26	0.03 – 1.00	0.03 / 0.04 / 0.05 / 0.06 / 0.07 / 0.08 / 0.09 / 0.10 / 0.15 / 0.20 / 0.25 / 0.30 / 0.35 / 0.40 / 0.45 / 0.50 / 0.55 / 0.60 / 0.65 / 0.70 / 0.75 / 0.80 / 0.85 / 0.90 / 0.95 / 1.00 mm	on request
411011	32	0.03 – 1.00 .0012 – .040	0.03 / 0.04 / 0.05 / 0.06 / 0.07 / 0.08 / 0.09 / 0.10 / 0.13 / 0.15 / 0.18 / 0.20 / 0.23 / 0.25 / 0.28 / 0.30 / 0.33 / 0.35 / 0.38 / 0.40 / 0.45 / 0.50 / 0.55 / 0.60 / 0.63 / 0.65 / 0.70 / 0.75 / 0.80 / 0.85 / 0.90 / 0.95 / 1.00 mm .001 / .0015 / .002 / .0025 / .0028 / .003 / .0035 / .004 / .005 / .006 / .007 / .008 / .009 / .010 / .011 / .012 / .013 / .014 / .015 / .016 / .018 / .020 / .022 / .024 / .025 / .026 / .028 / .030 / .032 / .034 / .035 / .040 inch	on request
411012	14	0.03 – 1.00	0.03 / 0.05 / 0.10 / 0.15 / 0.20 / 0.25 / 0.30 / 0.40 / 0.50 / 0.60 / 0.70 / 0.80 / 0.90 / 1.00 mm	on request