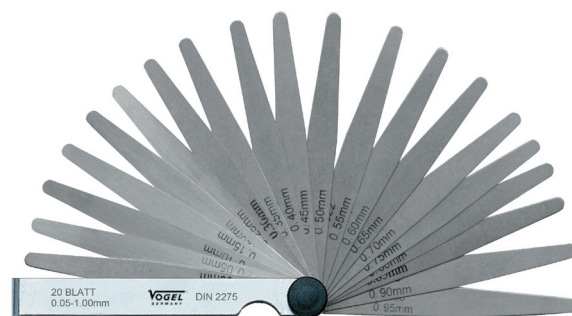


Precision Feeler Gauge Sets

Other sets are available on request!

Precision Feeler Gauge Sets DIN 2275

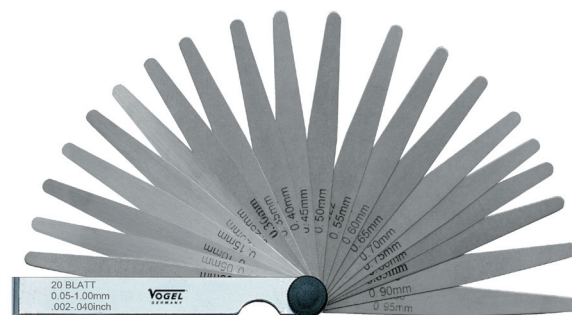
- high tolerance accuracy for precise measurements
- hardened spring steel, conical shaped blades, 100 mm length
- nickel plated case with lock nut
- sizes in mm on each blade
- thickness tolerance in relation to the metric sizes



ART No	quantity of blades	 mm	composition	KG	ART No CC
400101	8	0.05 - 0.50	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	0.035	4194008
400105	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 .002-.004-.006-.008-.010-.012-.016-.020-.024-.028-.032-.036-.040 inch	0.065	4194013
400107	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 .002-.004-.006-.008-.010-.012-.014-.016-.018-.020-.022-.024-.026-.028-.030-.032-.034-.036-.038-.040 inch	0.095	4194020

Feeler Gauge Sets

- 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



ART No singly, in foil	quantity of blades	 mm / inch	composition	KG	ART No 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	0.030	4194008
411001	8	0.05 - 0.50 .002 - .020	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	0.035	4194008
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	0.045	4194010
411004	10	0.03 - 0.50 .0012 - .020	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-.020 inch	0.035	4194010
412002	10	0.038 - 0.63 .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	0.035	4194010
411005	13	0.05 - 1.00 .002 - .040	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	0.065	4194013
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	0.055	4194013
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	0.095	4194020
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	0.070	4194020
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	0.190	4194020
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	0.110	4194026
411011	32	0.03 - 1.00 .0012 - .040	0.03-0.04-0.05-0.06-0.07-0.075-0.08-0.09-0.10-0.12-0.15-0.18-0.20-0.22-0.25-0.28-0.30-0.32-0.35-0.40-0.45-0.50-0.55-0.60-0.65-0.70-0.75-0.80-0.85-0.90-0.95-1.00 mm	0.220	4194032
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	0.065	4194013