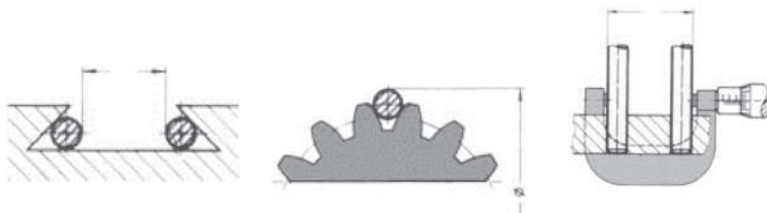




SILVER-LINE Cylindrical Measuring Pins in a Set
DIN 2269

- special chrome-steel with high wearing quality and enough resistance to corrosion
- hardened, finely ground and **lapped**
- from up 3.0 mm marked with the size on the top surface



ART N°	contents pcs.	size- ϕ mm	steps mm	 \pm mm	length mm	
380210	21	0.10 - 0.30	0.01	0.0005	30	3894021
380211	21	0.30 - 0.50	0.01	0.0005	30	3894021
380212	51	0.50 - 1.00	0.01	0.0005	30	3894051
380213	19	0.10 - 1.00	0.05	0.0005	30	3894019
380301	21	0.10 - 0.30	0.01	0.0010	40	3894021
380302	21	0.30 - 0.50	0.01	0.0010	40	3894021
380303	51	0.50 - 1.00	0.01	0.0010	40	3894051
380304	19	0.10 - 1.00	0.05	0.0010	40	3894019
380307	21	1.00 - 2.00	0.05	0.0010	70	3894021
380308	21	2.00 - 3.00	0.05	0.0010	70	3894021
380309	21	3.00 - 4.00	0.05	0.0010	70	3894021
380310	21	4.00 - 5.00	0.05	0.0010	70	3894021
380311	21	5.00 - 6.00	0.05	0.0010	70	3894021
380312	21	6.00 - 7.00	0.05	0.0010	70	3894021
380313	21	7.00 - 8.00	0.05	0.0010	70	3894021
380314	21	8.00 - 9.00	0.05	0.0010	70	3894021
380315	21	9.00 - 10.00	0.05	0.0010	70	3894021
380316	100	10.01 - 11.00	0.01	0.0020	50	3894100
380317	100	11.01 - 12.00	0.01	0.0020	50	3894100
380318	100	12.01 - 13.00	0.01	0.0020	50	3894100
380319	100	13.01 - 14.00	0.01	0.0020	50	3894100
380320	100	14.01 - 15.00	0.01	0.0020	50	3894100
380321	100	15.01 - 16.00	0.01	0.0020	50	3894100
380323	100	16.01 - 17.00	0.01	0.0020	50	3894100
380324	100	17.01 - 18.00	0.01	0.0020	50	3894100
380325	100	18.01 - 19.00	0.01	0.0020	50	3894100
380326	100	19.01 - 20.00	0.01	0.0020	50	3894100
380350	101	1.00 - 2.00	0.01	0.0010	70	3894101
380351	101	2.00 - 3.00	0.01	0.0010	70	3894101
380352	101	3.00 - 4.00	0.01	0.0010	70	3894101
380353	101	4.00 - 5.00	0.01	0.0010	70	3894101
380354	101	5.00 - 6.00	0.01	0.0010	70	3894101
380355	101	6.00 - 7.00	0.01	0.0010	70	3894101
380356	101	7.00 - 8.00	0.01	0.0010	70	3894101
380357	101	8.00 - 9.00	0.01	0.0010	70	3894101
380358	101	9.00 - 10.00	0.01	0.0010	70	3894101
380341	41	1.00 - 5.00	0.10	0.0010	70	3894041
380342	91	1.00 - 10.00	0.10	0.0010	70	3894091
380343	91	0.50 - 5.00	0.05	0.0010	40/70	3894091
380344	100	5.05 - 10.00	0.05	0.0010	70	3894100
380345	100	10.05 - 15.00	0.05	0.0020	50	3894100
380346	100	15.05 - 20.00	0.05	0.0020	50	3894100

Other sizes available on request!

Pin holder find on page 236

Other sizes available on request!

SILVER-LINE® Singly Cylindrical Measuring Pins DIN 2269

- for inspection and measuring of bores, bore distances, or as setting-gauge for measuring instruments
- for inspection of internal- and external-tooth system and many other application
- special chrome steel with high wearing quality and enough resistance to corrosion, hardened, finely ground and lapped

Option

- alloy steel handle, available at extra charge
(when order the handle, specify the diameter also, please!)



ART N°	size- ϕ mm	$\begin{matrix} \text{max} \\ \text{mm} \\ \pm \text{mm} \end{matrix}$	length mm	ART N° CC
3805010...	0.10 - 1.00	0.0005	30	3894501
3805011...	0.10 - 0.99	0.0010	40	3894501
3805012...	1.00 - 3.00	0.0010	40	3894501
3805013...	1.00 - 3.00	0.0010	70	3894501
3805014...	3.01 - 6.00	0.0010	70	3894501
3805015...	6.01 - 10.20	0.0010	70	3894501

ART N°	size- ϕ mm	$\begin{matrix} \text{max} \\ \text{mm} \\ \pm \text{mm} \end{matrix}$	length mm	ART N° CC
3805030...	10.00 - 12.00	0.0020	50	3894501
3805031...	12.01 - 14.00	0.0020	50	3894501
3805032...	14.01 - 16.00	0.0020	50	3894501
3805033...	16.01 - 18.00	0.0020	50	3894501
3805034...	18.01 - 20.05	0.0020	50	3894501
-	-	-	-	-

BLUE-LINE® Pin Holder

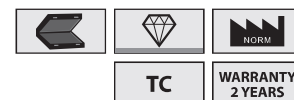
- with marking "G" (Go) + "A" (No-Go)



ART N°	for pin- ϕ mm	ART N°	for pin- ϕ mm	ART N°	for pin- ϕ mm
381001	1 - 2	381003	4 - 6	381005	8 - 10
381002	2 - 4	381004	6 - 8	-	-

SILVER-LINE® Precision Measuring Pins in a Set

- 75-pieces
- special chrome steel with high wearing quality and enough resistance to corrosion, hardened, finely ground and lapped
- nominal-size- ϕ 5 mm
- steps in ϕ m, tolerance ϕ 0.2 μ m
- with plastic-handles



ART N°	tolerance gradations μ m	KG	ART N° CC
380201	± 0 + 1 / 2 / 3 / 4 / 5 / 6 / 7 / 8 / 9 / 10 / 11 / 12 / 13 / 14 / 15 / 16 / 18 / 20 / 22 / 24 / 26 28 / 30 / 35 / 40 / 45 / 50 / 55 / 60 / 65 / 70 / 75 / 80 / 85 / 90 / 95 / 100 - 1 / 2 / 3 / 4 / 5 / 6 / 7 / 8 / 9 / 10 / 11 / 12 / 13 / 14 / 15 / 16 / 18 / 20 / 22 / 24 / 26 28 / 30 / 35 / 40 / 45 / 50 / 55 / 60 / 65 / 70 / 75 / 80 / 85 / 90 / 95 / 100	4.000	3894201