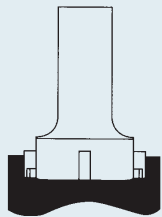


XT H

Auflösung 0.001 mm
Resolution 0.0005"



Bestell-Nr. Order no.	Typ Type	Messbereich Measuring range	Tiefe Depth	Fehlergrenzen Max. error	Ring Ring	Messeinheit Unit	Etui Packaging
					(Inkl. / Incl.)	(Inkl. / Incl.)	
2801-2010	XTH1	2.0 - 2.5 mm	9 mm	4 µm	2.5 mm	XTPG1	1x wb
2801-2012	XTH2	2.5 - 3.0 mm	9 mm	4 µm	2.5 mm	XTPG1	1x wb
2801-2014	XTH3	3.0 - 4.0 mm	12 mm	4 µm	4.0 mm	XTPG1	1x wb
2801-2016	XTH4	4.0 - 5.0 mm	18 mm	4 µm	4.0 mm	XTPG1	1x wb
2801-2018	XTH5	5.0 - 6.0 mm	18 mm	4 µm	5.0 mm	XTPG1	1x wb
2801-2020	XTH6	6.0 - 8.0 mm	58 mm	4 µm	8.0 mm	XTPG2	1x wb
2801-2022	XTH8	8.0 - 10.0 mm	58 mm	4 µm	8.0 mm	XTPG2	1x wb
2801-2024	XTH10	10.0 - 12.5 mm	58 mm	4 µm	12.5 mm	XTPG2	1x wb
2801-2026	XTH12.5	12.5 - 16.0 mm	62 mm	4 µm	12.5 mm	XTPG2	1x wb
2801-2028	XTH16	16.0 - 20.0 mm	62 mm	4 µm	20.0 mm	XTPG2	1x wb
2801-2030	XTH20	20 - 25 mm	66 mm	4 µm	20.0 mm	XTPG3	1x wb
2801-2032	XTH25	25 - 35 mm	66 mm	4 µm	35.0 mm	XTPG3	1x wb
2801-2034	XTH35	35 - 50 mm	80 mm	4 µm	35.0 mm	XTPG3	1x wb
2801-2036	XTH50	50 - 65 mm	80 mm	5 µm	65.0 mm	XTPG3	1x wb
2801-2038	XTH65	65 - 80 mm	80 mm	5 µm	65.0 mm	XTPG3	1x wb
2801-2040	XTH80	80 - 100 mm	85 mm	5 µm	80.0 mm	XTPG3	1x wb
2801-2042	XTH100	100 - 125 mm	100 mm	6 µm	125.0 mm	XTPG4	1x wb
2801-2044	XTH125	125 - 150 mm	100 mm	6 µm	125.0 mm	XTPG4	1x wb
2801-2046	XTH150	150 - 175 mm	100 mm	7 µm	175.0 mm	XTPG4	1x wb
2801-2048	XTH175	175 - 200 mm	100 mm	7 µm	175.0 mm	XTPG4	1x wb
2801-2050	XTH200	200 - 225 mm	100 mm	8 µm	225.0 mm	XTPG4	2x wb
2801-2052	XTH225	225 - 250 mm	103 mm	8 µm	225.0 mm	XTPG4	2x wb
2801-2054	XTH250	250 - 275 mm	103 mm	9 µm	275.0 mm	XTPG4	2x wb
2801-2056	XTH275	275 - 300 mm	103 mm	9 µm	275.0 mm	XTPG4	2x wb



Messung auf Grund ab 12.5 mm Ø
Blind Bore measuring above 12.5 mm Ø

Wiederholbarkeit 2 µm
Repeatability 2 µm

Wb = Holzetui / Wooden box

Ohne Ring / without ring:

2801-2011	XTH1	2.0 - 2.5 mm	9 mm	4 µm	---	XTPG1	1x wb
2801-2013	XTH2	2.5 - 3.0 mm	9 mm	4 µm	---	XTPG1	1x wb
2801-2015	XTH3	3.0 - 4.0 mm	12 mm	4 µm	---	XTPG1	1x wb
2801-2017	XTH4	4.0 - 5.0 mm	18 mm	4 µm	---	XTPG1	1x wb
2801-2019	XTH5	5.0 - 6.0 mm	18 mm	4 µm	---	XTPG1	1x wb
2801-2021	XTH6	6.0 - 8.0 mm	58 mm	4 µm	---	XTPG2	1x wb
2801-2023	XTH8	8.0 - 10.0 mm	58 mm	4 µm	---	XTPG2	1x wb
2801-2025	XTH10	10.0 - 12.5 mm	58 mm	4 µm	---	XTPG2	1x wb
2801-2027	XTH12.5	12.5 - 16.0 mm	62 mm	4 µm	---	XTPG2	1x wb
2801-2029	XTH16	16.0 - 20.0 mm	62 mm	4 µm	---	XTPG2	1x wb
2801-2031	XTH20	20 - 25 mm	66 mm	4 µm	---	XTPG3	1x wb
2801-2033	XTH25	25 - 35 mm	66 mm	4 µm	---	XTPG3	1x wb
2801-2035	XTH35	35 - 50 mm	80 mm	4 µm	---	XTPG3	1x wb
2801-2037	XTH50	50 - 65 mm	80 mm	5 µm	---	XTPG3	1x wb
2801-2039	XTH65	65 - 80 mm	80 mm	5 µm	---	XTPG3	1x wb
2801-2041	XTH80	80 - 100 mm	85 mm	5 µm	---	XTPG3	1x wb
2801-2043	XTH100	100 - 125 mm	100 mm	6 µm	---	XTPG4	1x wb
2801-2045	XTH125	125 - 150 mm	100 mm	6 µm	---	XTPG4	1x wb
2801-2047	XTH150	150 - 175 mm	100 mm	7 µm	---	XTPG4	1x wb
2801-2049	XTH175	175 - 200 mm	100 mm	7 µm	---	XTPG4	1x wb
2801-2051	XTH200	200 - 225 mm	100 mm	8 µm	---	XTPG4	1x wb
2801-2053	XTH225	225 - 250 mm	103 mm	8 µm	---	XTPG4	1x wb
2801-2055	XTH250	250 - 275 mm	103 mm	9 µm	---	XTPG4	1x wb
2801-2057	XTH275	275 - 300 mm	103 mm	9 µm	---	XTPG4	1x wb