

		Calibration standards for contact stylus instruments and optical measurement instruments					
		Corresponding to PTB-measurement standards					
Depth Setting Standards, with planar base grooves, line of products KNT 4080/03							
The Depth Setting Standards, indicated in the following list, are calibrated .							
Determination by PTB (Physikalisch-Technische Bundesanstalt). Calibration certificates are issued.							
No.	Designation	Grooves	Depth of the grooves (nominal values) [µm]	Item-Number	Price / piece EUR	Delivery time	Remark
1	Calibration: Physikalisch-Technische Bundesanstalt (PTB)						
2							
3	The PTB calibration for this series has been replaced by the DAkkS calibration.						
4							
5							
6	Calibration: DAkkS-accredited calibration laboratory			Item-No.-ending:/DK			
7	Depth Setting Standard	6	0,24 / 0,75 / 2,4 / 7,5 / 24 / 75	4080/03/6/DK	upon request		conform. ISO 5436-1
8							
9							
10							
11	Calibration: HALLE in-house calibration			Item-No.-ending:/HK			
12	Depth Setting Standard	6	0,24 / 0,75 / 2,4 / 7,5 / 24 / 75	4080/03/6/HK	upon request		conform. ISO 5436-1
13							
14							
15							
The depth setting standards indicated in the following list are not calibrated .							
The depth setting standards are calibrated by the customer.							
No.	Designation	Grooves	Depth of the grooves (nominal values) [µm]	Item-Number	Price / piece EUR	Delivery time	Remark
16	Calibration: without			Item-No.-ending:/oK			
17	Depth Setting Standard	6	0,24 / 0,75 / 2,4 / 7,5 / 24 / 75	4080/03/6/oK	upon request		conform. ISO 5436-1
18							
19							
20							
**) Design: 40 X 20 X 11.3 mm. Rectangular measuring area, 12 x 9 mm							
The following applies to all prices lists: The price are to be understood excluding freight and insurance if not otherwise agreed upon. Relevant delivery times upon request. For more detailed technical description please refer to "Technical Data", pages 1.5							
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