

Model no. H3017

CIRCOMETER



According to

ISO 3126

The circometer is the easiest way of determining the outside diameter of pipes ranging from 15 to 3,100 mm.

SIMPLE AND SAFE OPERATION

- > Black surface coating for optimum reading contrast
- > Laser-scaled

RELIABLE TEST RESULTS

- > 0.05-mm vernier scale
- > 100% final inspection
- > Delivered with calibration certificate

LASTING EFFICIENCY

- > Maximum quality thanks to use of high-quality steel strip

VERSION CIRCOMETER

		H3017-0001	H3017-0021	H3017-0017	H3017-0019	H3017-0035	H3017-0002	H3017-0031
Measuring range	mm	15-115	15-230	16-180	20-300	15-330	100-230	100-300
		H3017-0003	H3017-0004	H3017-0015	H3017-0020	H3017-0030	H3017-0012	H3017-0036
Measuring range	mm	200-330	300-510	300-620	300-700	300-800	500-850	600-920
		H3017-0022	H3017-0013	H3017-0014	H3017-0023	H3017-0024	H3017-0025	H3017-0026
Measuring range	mm	700 - 1,100	800 - 1,250	1,200 - 1,550	1,100 - 1,500	1,500 - 1,900	1,900 - 2,300	2,300 - 2,700
		H3017-0027	H3017-0032	H3017-0033	H3017-0034			
Measuring range	mm	2,700- 3,100	3,100- 3,500	3,500- 3,900	3,900- 4,300			

* Other measuring ranges available on request

Reading accuracy	mm	0.05 with vernier scale
Reference temperature	°C	+20
Operating temperature	°C	+10 to +30
CE conformity		✓