Tube Thickness Calipers

Functions	Series 573
ORIGIN (ABS-Zero)	●
Auto Power OFF after 20 min. non use	●
Low voltage alarm	●
Data output	●

Specifications

Digital step	0,01 mm
Max. response speed	Unlimited
Display	LCD, character height 9 mm
Battery life	Approx. 5 years under normal use
Delivered	In a case, including 1 battery

Optional accessories

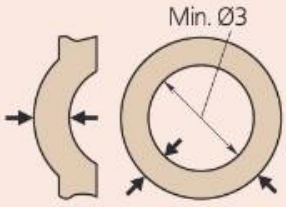
No.	Description
05CZA624	Digimatic Cable with Data Button IP Type, 1 m, Caliper Type
05CZA625	Digimatic Cable with Data Button IP Type, 2 m, Caliper Type
06AFM380A	USB Input Tool Direct (Digimatic to USB), 2m Cable, Digimatic/Digimatic 2, with Data Button IP Caliper Type
264-620	U-WAVE fit, IP67 Type, Wireless Transmitter for Caliper
264-621	U-WAVE fit, Buzzer Type, Wireless Transmitter for Caliper
264-624	U-WAVE fit Bluetooth, IP67 Type, Wireless Transmitter for Caliper
264-625	U-WAVE fit Bluetooth, Buzzer Type, Wireless Transmitter for Caliper
02AZF310	Connection Unit for IP Caliper, Micrometer, with Data Button for U-WAVE fit, U-WAVE fit Bluetooth

Consumable spares

No.	Description
63AAA800	Battery SR44 1,5 V

Specifications

Delivered	In a case



Series 573

These tube thickness calipers are designed especially for round-shaped workpieces.
They offer you the following benefits:

- The beam-mounted jaw is a round bar that lets you easily measure tube wall thickness.

Dust- and Water-Protected

ABSOLUTE

IP67

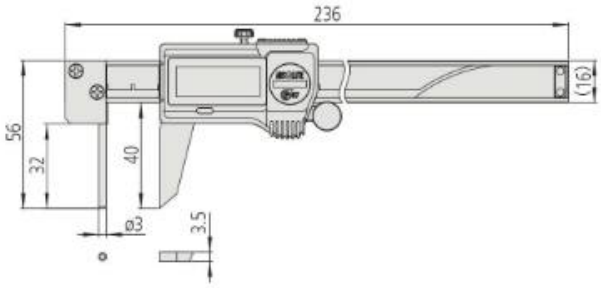


573-661-20



Metric

No.	Range [mm]	Depth bar	Thumb roller	Max. Permissible Error E MPE	Mass [g]
573-661-20	0–150	Without	●	±0,05 mm	167
573-662-20	0–150	Without		±0,05 mm	167



Series 536

These Tube Thickness Calipers are designed especially for round-shaped workpieces.
They offer you the following benefits:

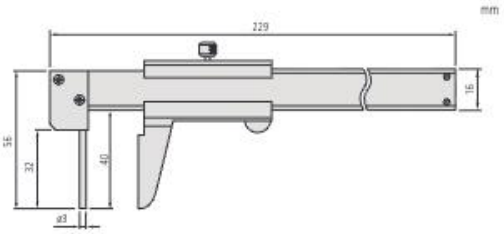
- The beam-mounted jaw is a round bar that lets you easily measure tube wall thickness.



536-161

Metric

No.	Range [mm]	Graduation	Depth bar	Max. Permissible Error E MPE	Mass [g]
536-161	0–150	0,05	Without	±0,05 mm	150



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Mitutoyo