

## INTERAPID Thickness Gauges

These gauges with a frame are specially made to measure the thickness of plastic parts as well as hard and soft materials such as glass, wood, paper, rubber, metal sheets etc. – All models have a dial that can be rotated for zero setting.



### Small-size models, reading to 0,1 mm

With open inserts when not in use

No	mm	mm		mm
074115586	0 ÷ 10	0,1	flat	Ø 6,35
074115587	0 ÷ 10	0,1	flat	Ø 10

### Small-size models, reading to 0,01 mm



No	mm	No	mm	mm	mm	mm	mm
074115629	18	074115633	45	0 ÷ 10	0,01	flat	Ø 6,35
074115630	18	074115634	45	0 ÷ 10	0,01	flat	Ø 10

### Models with roller-type measuring inserts, reading to 0,01 mm



No	mm	mm	Ø mm	Length mm	Side discs
<i>Roller-type inserts</i>					
074115647	0 ÷ 5	0,01	8,4	8,7	●
074115648	0 ÷ 5	0,01	8,4	8,7	—



15 mm throat depth

37 mm dial diameter

10 mm

Non-interchangeable inserts

40 µm (dial gauge)

Suited plastic case

Declaration of conformity



40 mm dial diameter

1 mm

Non-interchangeable, retractable measuring inserts.

0,7 N

15 µm (dial gauge)

Suited plastic case

Declaration of conformity



50 mm throat depth

57 mm dial diameter

1 mm

Non-interchangeable, retractable measuring inserts.

≈ 1,2 N

15 µm (dial gauge)

Cardboard box

Declaration of conformity