

### INTERAPID 312 - inch regular models

These dial test indicators have particularly large measuring spans:

- Robust construction
- Mounting through dovetail clamp and Ø 4 mm swivelling shank
- Bidirectional measuring
- Continuous clockwise pointer rotation



074111370

No	EDP					
		in	in	Ø in		in
074111370	42774	.060	.0005	1-1/2	0 ÷ 15 ÷ 0	.65
074111371	86150	.060	.0005	1-1/5	0 ÷ 15 ÷ 0	.65
074111965	41716	.060	.0005	1-1/2	0 ÷ 15 ÷ 0	2.675
074111374	41682	.060	.001	1-1/5	0 ÷ 15 ÷ 0	.65
074111372	41680	.016	.0001	1-1/2	0 ÷ 4 ÷ 0	.65
074111373	41681	.016	.0001	1-1/5	0 ÷ 4 ÷ 0	.65

- Lever system with friction drive to prevent overload
- Declaration of conformity
- Rotating dial
- Accuracy: see table on page G-7
- Very low measuring force see table on page G-3
- Supplied in a plastic case with: 1 with a Ø 2mm insert in hardened steel, 1 stylus key No. 01860307

### INTERAPID 312 - inch perpendicular models



074111377

No	EDP					
		in	in	Ø in		in
074111377	41685	.060	.0005	1-1/2	0 ÷ 15 ÷ 0	.65
074111378	41686	.060	.0005	1-1/5	0 ÷ 15 ÷ 0	.65
074111958	41715	.060	.0005	1-1/2	0 ÷ 15 ÷ 0	2.77
074111379	41687	.060	.001	1-1/5	0 ÷ 15 ÷ 0	.65
074111957	41714	.016	.0001	1-1/2	0 ÷ 4 ÷ 0	.65

- Lever system with friction drive to prevent overload
- Declaration of conformity
- Rotating dial
- Accuracy: see table on page G-7
- Very low measuring force see table on page G-3
- Supplied in a plastic case with: 1 hardened steel insert, 2 mm diameter tip, 1 key No. 01860307



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