

Dial Snap Meter

Outside indicating limit gages

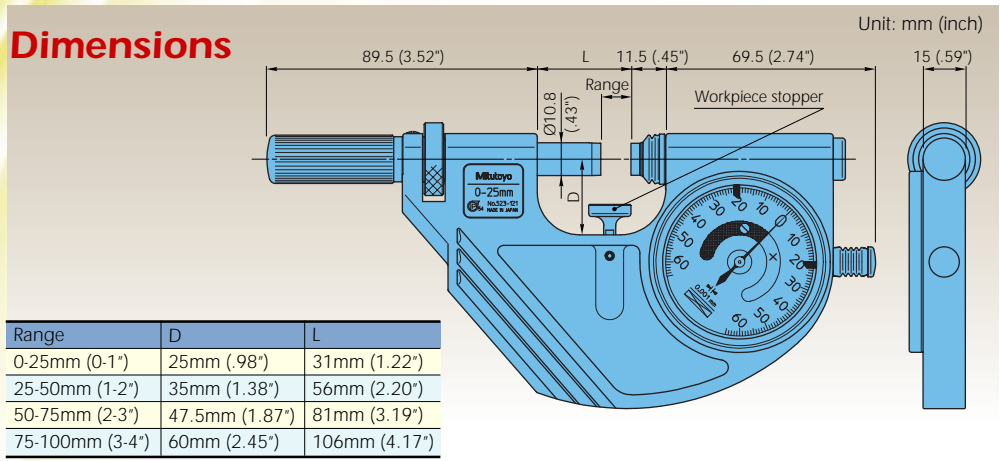
IP54



- Stable measurement can be obtained by fixing to the stand — Optimum to measure mass-produced parts!!
- IP54, water-proof structure
- Hard coating to shield indicator's window plate from scratches
- Easy to read Large-sized graduation plate
- Greatly improved the accuracy!

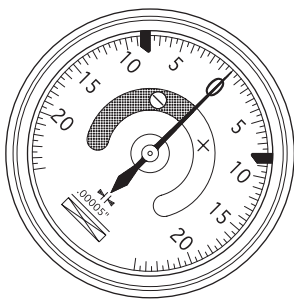
SPECIFICATIONS

Graduation of indicator	Measuring range	Order No.	Indication range	Indication accuracy	Repeatability	Flatness	Parallelism	Mass
0.001mm	0-25mm	523-121	±0.006mm	1μm	0.4μm	0.3μm	0.6μm	740g
	25-50mm	523-122					0.6μm	840g
	50-75mm	523-123					1μm	950g
	75-100mm	523-124					1μm	1080g
.00005"	0-1"	523-131	±.0023"	.00005"	.00002"	.000015"	.00003"	740g
	1-2"	523-132					.00003"	840g
	2-3"	523-133					.00005"	950g
	3-4"	523-134					.00005"	1080g



Technical Data

Measuring force: 5 to 10N
 Operating temperature: 5°C to 40°C
 Storage temperature: -10°C to 60°C



INCH DIAL FACE



Specifications are subject to change without notice.

DISTRIBUTED BY:

Mitutoyo

Mitutoyo America Corporation

NEW JERSEY
 18 Essex Road,
 Paramus, NJ 07652
 Phone (201) 368-0525
 Fax No. 201-343-4969

MICHIGAN
 45001 Five Mile Rd.,
 Plymouth, MI 48170
 Phone (734) 459-2810
 Fax No. 734-459-0455

ILLINOIS
 965 Corporate Blvd.,
 Aurora, IL 60504
 Phone (630) 978-5385
 Fax No. 630-820-7403

CALIFORNIA
 16925 Gale Ave.,
 City of Industry, CA 91745
 Phone (626) 961-9661
 Fax No. 626-333-8019

<http://www.mitutoyo.com>