

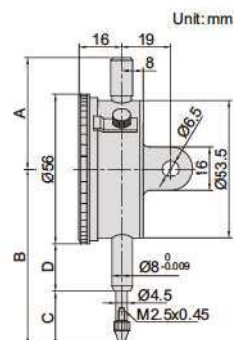
PRECISION DIAL INDICATORS



- Graduation: 0.001mm
- Jeweled bearing
- Supplied with limit pointers and bezel clamp
- Optional accessory: backs (page 104~105), contact points (page 102~103)



2313-1A



										(mm)
Code	Range	Accuracy	Hysteresis	Range/rev	Dial reading	Remark	A	B	C	D
2313-1FA *	1mm	5µm	2µm	0.2mm	0-100-0	flat back	45	62.5	19.5	15
2313-2FA *	2mm	8µm	2.5µm	0.2mm	0-100-0	flat back	45	62.5	19.5	15
2313-1A *	1mm	5µm	2µm	0.2mm	0-100-0	lug back	45	62.5	19.5	15
2313-2A *	2mm	8µm	2.5µm	0.2mm	0-100-0	lug back	45	62.5	19.5	15

* Supplied with manufacturer inspection certificate traceable to NIST USA

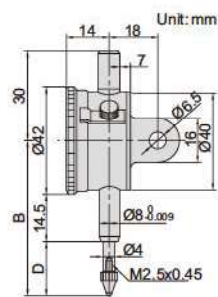
COMPACT DIAL INDICATORS



- Meet DIN878
- Jeweled bearing
- Supplied with limit pointers and bezel clamp
- Optional accessory: backs (page 104~105), contact points (page 102~103)



2311-5



									(mm)
Code	Range	Graduation	Accuracy	Hysteresis	Range/rev	Dial reading	Remark	B	D
2311-3F *	3mm	0.01mm	14µm	3µm	0.5mm	0-50	flat back	46	10.5
2311-5F *	5mm	0.01mm	16µm	3µm	0.5mm	0-50	flat back	48	12.5
2311-3 *	3mm	0.01mm	14µm	3µm	0.5mm	0-50	lug back	46	10.5
2311-5 *	5mm	0.01mm	16µm	3µm	0.5mm	0-50	lug back	48	12.5

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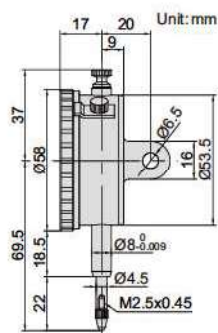
DIAL INDICATORS (PROMOTION MODEL)



- Meet DIN878
- Jeweled bearing
- Supplied with limit hands and bezel clamp
- Packed in carton box
- Optional accessory:
backs (page 104~105),
contact points (page 102~103)



2301-10



Code	Range	Graduation	Accuracy	Hysteresis	Range/rev	Dial reading	Remark
2301-10F*	10mm	0.01mm	17µm	3µm	1mm	0-100	flat back
2301-10*	10mm	0.01mm	17µm	3µm	1mm	0-100	lug back with spare flat back

* Supplied with manufacturer inspection certificate traceable to NIST USA