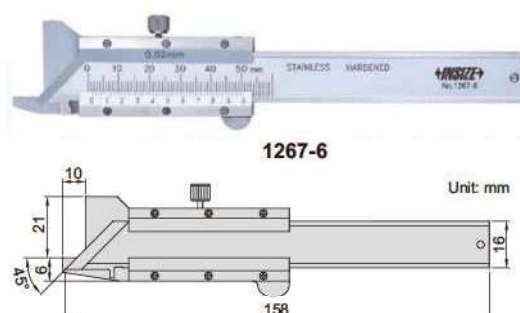


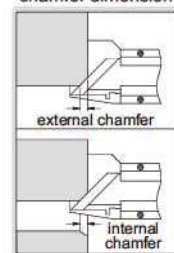
CHAMFER GAGE

- Measure 45° chamfer dimension
- Graduation 0.02mm
- Made of stainless steel
- Satin chrome plated reading surface

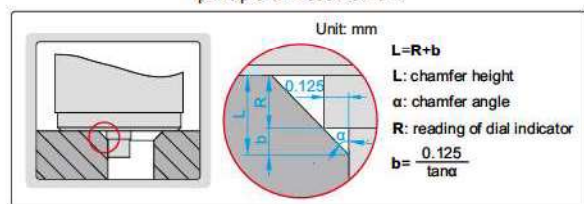
Code	Range	Accuracy
1267-6	0-6mm	±0.06mm



measure 45°
chamfer dimension



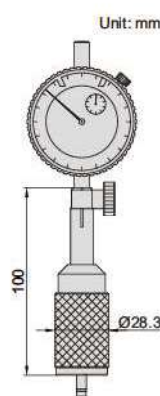
principle of measurement



- Measure outside or inside chamfer height
- Suitable for diameter of bores ≥ 6 mm, chamfer angle $\alpha \geq 30^\circ$
- Setting gage is included

Code	Range (L)	Graduation	Accuracy
2943-1	0.2-5mm	0.01mm	±0.02mm

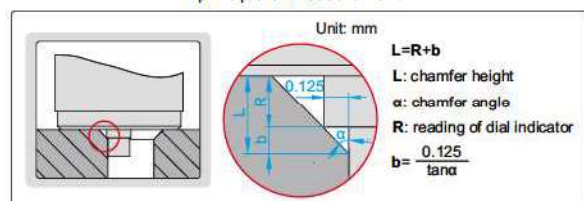
CHAMFER HEIGHT GAGE



setting gage (included)



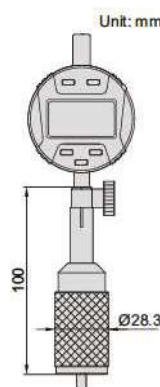
principle of measurement



- Measure outside or inside chamfer height
- Suitable for diameter of bores ≥ 6 mm, chamfer angle $\alpha \geq 30^\circ$
- Resolution: 0.01mm/0.0005"
- Setting gage is included

Code	Range (L)	Accuracy
2944-1	0.2-5mm/0.008-0.197"	±0.02mm

DIGITAL CHAMFER HEIGHT GAGE

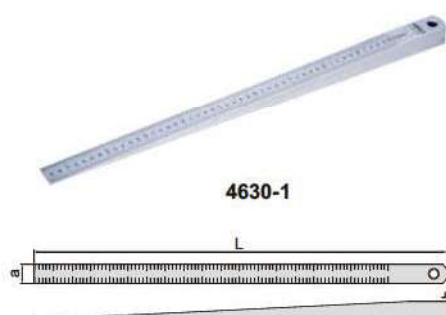


setting gage (included)



- For quick measurement of gap width
- Stain chrome plated reading surface
- Made of stainless steel

Code	Range	Graduation	Accuracy	L	a	b
4630-3	0.4-6mm	0.05mm	±0.04mm	164	12.5	6.5
4630-1	0.5-10mm	0.05mm	±0.07mm	220	10	10.5
4630-2	0.5-15mm	0.1mm	±0.08mm	184	12.5	16.5



TAPER GAGES

