



BEARING & TOOL CENTRE



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Our Sister Concern : RELIEF SERVICE CENTRE

Repairs, Removal of Jaw Error, Bore Gauge Extension, Instrument Modifications & Spares

Quotation

50 | Dial Depth Gauge [Least Count – 0.01 mm]

Range-mm	W	C	D %	0 – 300	0 – 300	0 – 10
Base – mm				63.5	101.5	-
InsizeRs.	6	N		7464	7464	4356
Code				2342-201	2342-202	2341 – 101A
Catalog				Page No – 2	Page No – 2	Page No – 2
Baker Rs.		Y	15		2700	
Code					K158/3	
Catalog					Page – 3	
MitutoyoRs.		N	5	8331	8700	
Code				7217S	7218S	
Catalog				Page No – 4 , 5	Page No – 4 , 5	

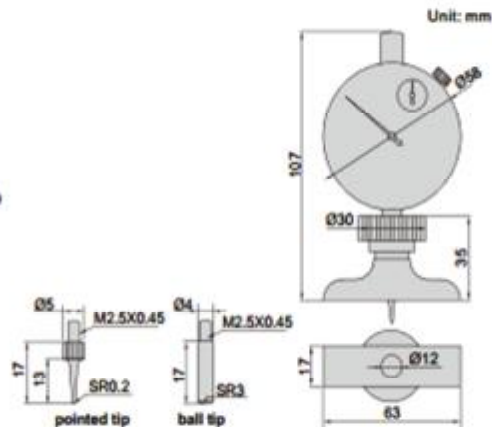
Terms & Conditions –

- Goods offered - Subject to Prior Sale
- Price Validity: "15 Days from Date of Quotation"
- C.S.T 2% extra against form C. Otherwise 5% without form C For Out of Gujarat Sales only.
- VAT 5% extra for Sales within Gujarat. Prices Ex-Godown Ahmedabad.
- Payment against Proforma Invoice, Packing, Forwarding & Freight extra.
- **Bank Detail** – Kotak Mahindra Bank Ltd.
- **Branch** – Shivranjini
- **Bank IFSC Code** - KKBK 0000 810
- **Bank Account No.** 08102 00000 2689
- Note - While making payment online do mention your Company's name.
- TIN NO 24070901229 , CST No. 24570901229
- We are looking forward to your valued orders.

INSIZE MAKE

DIAL DEPTH GAGE

- Accuracy: $\pm 0.017\text{mm}$
- Stainless steel base
- Supplied with pointed tip and ball tip



2341-101A

Code	Range	Dial indicator stroke	Dial indicator graduation
2341-101A	0-10mm	10mm	0.01mm

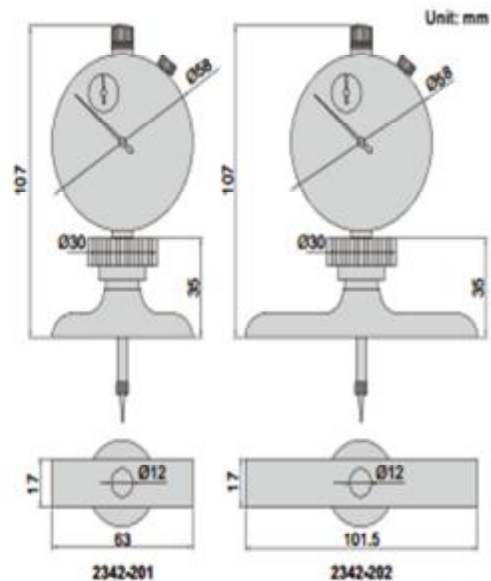
DIAL DEPTH GAGE



2342-202

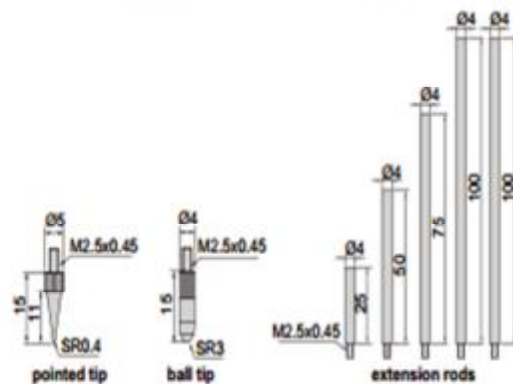
- Dial indicator graduation: 0.01mm
- Accuracy: $\pm 0.03\text{mm}$
- Stainless steel base
- Extension rods: 25mm (1pc), 50mm (1pc), 75mm (1pc), 100mm (2pcs)
- Supplied with pointed tip and ball tip

Code	Range	Dial indicator stroke	Base
2342-201	0-300mm	30mm	63x17mm
2342-202	0-300mm	30mm	101.5x17mm



2342-201

2342-202



pointed tip

ball tip

extension rods

BAKER MAKE

DIAL DEPTH GAUGES

PRODUCT CODE	TYPE	READING	RANGE	GRADUATION	UNIT RATE ₹
D50019000	K158/0	0.1 mm	0-200 mm	10-0	2,380.00
D51049000	K158/3	0.01 mm	0-200 mm	100-0	2,700.00
D52039000	K158/1	0.001 inch	0-8 inch	100-0	2,970.00

Salient Features:

- Suitable for quick and easy measurements of depths.
- Base with 80 mm length hardened and ground to a high degree of flatness.
- Supplied with a set of extension rods for measurement of wide variety of depths.
- Supplied with Tungsten Carbide contact point for longer life..
- For the American market, Depth Gauges meeting the requirements of AGD standard available.



Technical Data Sheet

Type	Reading	Range	Graduation
J158/0	0.1mm	0-200mm	10-0
J158A/3	0.01mm	0-200mm	100-0
J158A/1	0.001inch	0-8inch	100-0

MITUTOYO MAKE



Dial Depth Gages - Inch

Product Description:

7217S Mitutoyo Dial Depth Gage: 0-8"

The Mitutoyo Dial Depth Gage **7217S** has the following specifications:

- Range/stroke: 0-8"
- Graduations: .001"
- Accuracy of +/- .002"
- Flatness is .0002"
- Stroke is 1"
- Base dimensions are 2.5" x .63"

Features:

Designed with a back plunger type dial indicator for upward facing readings. (7231, 7237, 7238)

Technical Data:

- Dial reading: 0.01mm or .001"
- Flatness of base face: 5 μ m or 2 μ m
- Contact point: Carbide-tipped ball point (needle point: 7210, 7222)
- Measuring force: 1.4N (2.5N: 7213, 7214, 7217, 7218)

Dial Depth Gage # 7218S

Product Description:

7218S Mitutoyo Dial Depth Gage: 0-8"

The Mitutoyo Dial Depth Gage **7218S** has the following specifications:

- Range/stroke: 0-8"
- Graduations: .001"
- Accuracy of +/- .002"
- Flatness is .0002"
- Stroke is 1"
- Base dimensions are 4" x .63"

Features:

Designed with a back plunger type dial indicator for upward facing readings. (7231, 7237, 7238)

Technical Data:

- Dial reading: 0.01mm or .001"
- Flatness of base face: 5 μ m or 2 μ m
- Contact point: Carbide-tipped ball point (needle point: 7210, 7222)
- Measuring force: 1.4N (2.5N: 7213, 7214, 7217, 7218)