

Trade Combine

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BAKER PLUNGER DIAL GAUGES



Each gauge carries a calibration certificate giving actual values.

- Tungsten carbide ball anvil
- Metric gauges conform to IS2092-1983
- Inch gauges conform to **ASME B89.1.10M-2001**
- Each gauge carries a calibration certificate giving actual values



MODEL 40 PLUNGER TYPE DIAL GAUGES

Bezel dia	Type	Reading	Range	Graduation
58mm	J01	0.01mm	10.0mm	0-50-0
58mm	J02	0.01mm	10.0mm	0-100
58mm	J03	0.01mm	5.0mm	0-50-0
58mm	J04	0.01mm	5.0mm	0-100
58mm	J05	0.1mm	10.0mm	0-10
58mm	J06	0.1mm	25.0mm	0-10
58mm	J08A	0.01mm	25.0mm	0-100
58mm	JZ	0.01mm	0.8mm	40-0-40
58mm	JO9A	0.002mm	2.0mm	0-10-0
58mm	J10A	0.002mm	2.0mm	0-20
58mm	J11A	0.002mm	5.0mm	0-10-0
58mm	J12A	0.002mm	5.0mm	0-20
58mm	J13	0.002mm	12.0mm	0-10-0
58mm	J14	0.002mm	12.0mm	0-20
58mm	J17A	0.001mm	1.0mm	0-100-0
58mm	J50A	0.001inch	1.0inch	0-100
58mm	J51	0.001inch	0.5inch	0-50-0
58mm	J52	0.001inch	0.5inch	0-100
58mm	J53	0.0005inch	0.5inch	0-25-0
58mm	J54	0.0005inch	0.5inch	0-50
58mm	J61A	0.0001inch	0.20inch	0-50-0
58mm	J62A	0.0001inch	0.20inch	0-100
58mm	J63	0.0001inch	0.50inch	0-50-0
58mm	J64	0.0001inch	0.50inch	0-100
58mm	JY	0.001inch	0.08inch	40-0-40

88mm	J72	0.01 mm	50.0mm	0-100
88mm	J76	0.001 inch	2.0 inch	0-100

105mm	J101	0.01mm	2.0mm	0-50-0
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- ▶ Small dial diameter – convenient for use where the larger dial diameters are not possible to be used particularly in small places.
- ▶ Ideal for smaller bore gauges like 10 to 18mm Bore gauges.
- ▶ Jeweled to give accuracy and longer operational performance.

Bezel dia	Type	Reading	Range	Graduation
40.2mm	J39	0.01mm	5.0mm	0-50-0
40.2mm	J40	0.01mm	5.0mm	0-100
40.2mm	J41	0.001inch	0.2inch	0-50-0
40.2mm	J42	0.001inch	0.2inch	0-100

BAKER LEVER TYPE DIALS

- Metric gauges conform to IS 11498-1985
- Inch gauges conform to ASME B89.1.10M-2001
- Each gauge carries a calibration certificate giving actual values.
- Metric gauges have 2 mm tungsten carbide ball stylus while for inch gauges have 0.08-inch tungsten carbide ball stylus. Both are supplied with 8 mm spigot assembly as standard supply.
- No optional accessories are offered when suffix A is added to the type number.
- Additional 1 mm carbide ball stylus (0.04 inch for inch series) height gauge adaptor, universal clamp and 4 mm dovetail spigot assembly (1/4 inch for inch series) offered as optional accessories for the gauges when type number is with out suffix A



Supplied with 2mm/.08 inch tungsten carbide ball stylus and 8mm/3/8 inch spigot assembly with full set of accessories

Bezel dia	Type	Reading	Range	Graduation
28mm	302	0.01mm	0.8mm	0-40-0
28mm	304	0.002mm	0.2mm	0-10-0
28mm	301	0.0005inch	0.03inch	0-15-0
28mm	303	0.0001inch	0.008inch	0-4-0
38mm	306	0.01mm	0.8mm	0-40-0
38mm	308	0.002mm	0.2mm	0-10-0
38mm	305	0.0005inch	0.03inch	0-15-0
38mm	307	0.0001inch	0.008inch	0-4-0

Supplied with 2mm/.08 inch tungsten carbide ball stylus and 8mm/3/8 inch spigot assembly only

Bezel dia	Type	Reading	Range	Graduation
28mm	302A	0.01mm	0.8mm	0-40-0
28mm	304A	0.002mm	0.2mm	0-10-0
28mm	301A	0.0005inch	0.03inch	0-15-0
28mm	303A	0.0001inch	0.008inch	0-4-0
38mm	306A	0.01mm	0.8mm	0-40-0
38mm	308A	0.002mm	0.2mm	0-10-0
38mm	305A	0.0005inch	0.03inch	0-15-0
38mm	307A	0.0001inch	0.008inch	0-4-0

BAKER BACK PLUNGER DIAL GAUGES



Bezel dia	Type	Reading	Range	Graduation
38mm	F01	0.01mm	2.0mm	0-50-0
38mm	F02	0.01mm	2.0mm	0-100
38mm	F51	0.001inch	0.1inch	0-50-0
38mm	F52	0.001inch	0.1inch	0-100

Each gauge carries a calibration certificate giving actual values.