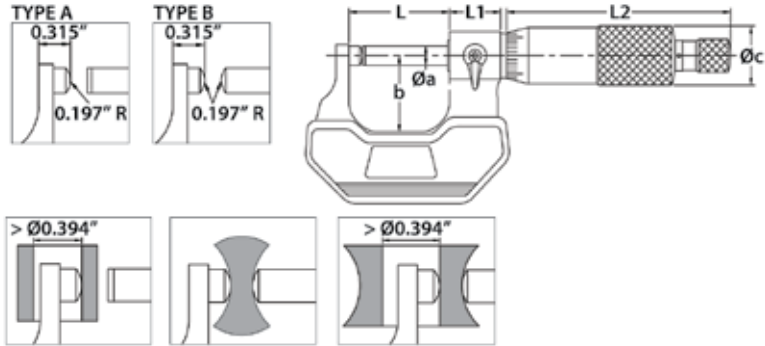


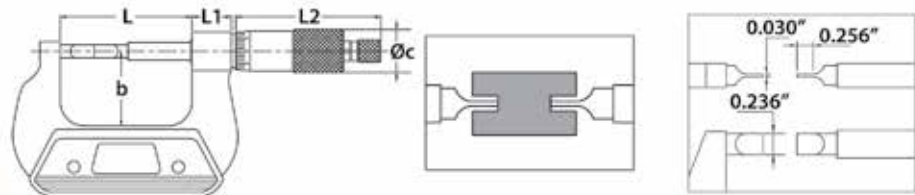
## Spherical Anvil Tube Micrometers



- For measuring wall thickness of tubes
- Graduation: 0.0001"
- Ratchet stop
- Carbide tips
- Micrometers over 1" are supplied with a setting standard
- Supplied in fitted storage case

| Range (Inch) | Type | Accuracy (Inch) | L (Inch) | L1 (Inch) | L2 (Inch) | $\varnothing a$ (Inch) | b (Inch) | $\varnothing c$ (Inch) | INSIZE No. | Code   |
|--------------|------|-----------------|----------|-----------|-----------|------------------------|----------|------------------------|------------|--------|
| 0-1          | A    | 0.00016         | 1.260    | 0.669     | 2.598     | 0.256                  | 0.945    | 0.709                  | 3260-1     | 281457 |
| 0-1          | B    | 0.00016         | 1.260    | 0.669     | 2.598     | 0.256                  | 0.945    | 0.709                  | 3260-1S    | 281461 |
| 1-2          | A    | 0.00016         | 2.244    | 0.669     | 2.598     | 0.256                  | 1.260    | 0.709                  | 3260-2     | 281458 |
| 2-3          | A    | 0.00020         | 3.228    | 0.669     | 2.598     | 0.256                  | 1.752    | 0.709                  | 3260-3     | 281459 |

## Blade Micrometers



- Measures the groove diameters of shafts and keyways
- Graduation: 0.0001"
- Non-rotating spindle
- Ratchet stop
- Micrometers over 1" are supplied with a setting standard
- Supplied in fitted storage case

| Range (Inch) | Accuracy (Inch) | L (Inch) | L1 (Inch) | L2 (Inch) | b (Inch) | $\varnothing c$ (Inch) | INSIZE No. | Code   |
|--------------|-----------------|----------|-----------|-----------|----------|------------------------|------------|--------|
| 0-1          | $\pm 0.00016$   | 2.244    | 0.669     | 2.598     | 1.260    | 0.709                  | 3232-1     | 281320 |
| 1-2          | $\pm 0.00016$   | 3.228    | 0.669     | 2.598     | 1.752    | 0.709                  | 3232-2     | 281321 |
| 2-3          | $\pm 0.00020$   | 4.213    | 0.669     | 2.598     | 2.244    | 0.709                  | 3232-3     | 281322 |
| 3-4          | $\pm 0.00020$   | 5.220    | 0.669     | 2.598     | 2.736    | 0.709                  | 3232-4     | 281323 |
| 4-5          | $\pm 0.00024$   | 6.220    | 0.669     | 2.598     | 3.228    | 0.709                  | 3232-5     | 281324 |
| 5-6          | $\pm 0.00024$   | 7.220    | 0.669     | 2.598     | 3.720    | 0.709                  | 3232-6     | 281325 |
| 6-7          | $\pm 0.00028$   | 8.220    | 0.669     | 2.598     | 4.213    | 0.709                  | 3232-7     | 281326 |