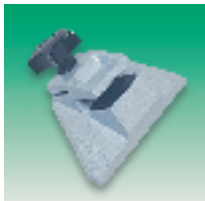


Mftrs' List No.	Order Code	Price Each
293-676	715-6327	1+

## Micrometer Stand



- Small but stable clamp base, will hold objects upto 13mm thick
- Accommodates all Mitutoyo micrometers as well
- The jaws are rubber lined for grip and protection

H = 48, W = 100, D = 85  
Weight = 675g (1.49)

**Mitutoyo**

Mftrs' List No.	Order Code	Price Each
156-105	457-437	1+ 3+ 6+

## Inside Micrometer



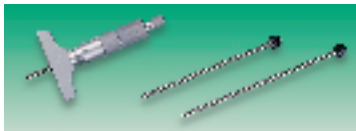
- Lightweight, well-balanced and rigid
- Satin chrome finish with hardened, ground and lapped measuring screw
- Supplied with convenient handle for reaching into deep holes
- 10 range identified measuring rods
- Includes spacing collar and a series of precision measuring rods
- Spacing collars are for compensating for the limited stroke
- Clear, crisp, black graduations and figures for easy reading

- Each rod marked with length
- Easily reset – adjustment positive and permanent
- Supplied with spanner wrench
- Available in metric and Imperial versions

Range	Graduation	Head Stroke	Spacing Collar	Order Code
50-300mm	0.01mm	13mm	1pc 12mm	715-6418

Mftrs' List No.	Order Code	Price Each
141-106	715-6418	1+ 3+ 6+ 12+

## Depth Micrometer



- Measuring length per rod: 1"(25mm)
- Instrumental error:  $\pm 3\mu\text{m}$
- Rod diameter 4mm
- Base size is 100mm x 16mm (4 x 0.63")

- Hardened tool-steel bases are ground and micro-lapped on all faces
- Rod diameters are adjustable in either direction for calibration and wear compensation
- Satin chrome finish of the sleeve and thimble provide an excellent background for the crisp, clear, black graduations

Range	No of Rods	Mftrs' List No.	Order Code	Price Each
0-150mm	6	129-116	715-6698	1+ 3+ 6+
0-6"	6	129-132	321-6275	

## Calipers

### Dial Calipers



- Hardened stainless steel body
- 4-way measurement: outside, inside, depth and step
- Thumb roll for easy setting and adjustment

- Knurled locking screw
- Jaw depth of 1.6"
- Imperial caliper graduated to 6" in 0.001" steps
- Metric caliper graduated to 150mm in 0.02mm steps

Mftrs' List No.	Order Code	Price Each
Imperial 51-200-006	716-0379	1+ 3+ 6+ 12+
Metric 51-200-150	716-0380	

### Dial Calipers



- Large dial face with high contrast
- Satin-chrome finished line scale
- Shockproof movement
- Manufactured from stainless steel
- Locking screw
- Supplied in plastic case

**New**

Measuring Range	Reading	Error Limit (DIN 862)	Order Code
150mm	0.02mm	0.03mm	324-1075
6"	0.001"	0.0012"	324-1087

Range	Order Code	Price Each
150mm	324-1075	1+ 3+ 6+ 12+
6"	324-1087	

### Dial Calipers



- Dial zero adjustment and lock
- Knurled thumbwheel for fine dial pointer movement
- Jaw lock for repetitive 'go/no go' readings

- Quadri 4-way measurement (inside, outside, step and depth)
- Supplied in protective pouch

Range	Graduations	Order Code
150mm	0.05mm	715-6121
6"	0.001"	715-6133

Range	Mftrs' List No.	Order Code	Price Each
150mm	505-633-50	715-6121	1+ 3+ 6+ 12+
6"	505-626-50	715-6133	

### Vernier Calipers



- Hardened stainless steel body, satin-chrome plated
- 4-way measurement: outside, inside, depth and step
- Complete with depth rod

- Sliding surfaces raised to prevent damage to scale
- Depth of jaws is 1.6"
- Imperial graduations of 0.001" and metric graduations of 0.02mm

Size	Mftrs' List No.	Order Code	Price Each
150mm/6"	52-059-016	716-1177	1+ 3+ 6+ 12+

### Vernier Calipers



- Vernier and main scale with satin-chrome finish for glare free reading
- Slide and beam made of hardened stainless steel
- Locking screw on top

**New**

- Raised sliding surfaces for protection of the scale
- Measuring blades for inside measurement
- Step measuring function
- Supplied in plastic case

Measuring Range	Readings	Error Limit (DIN 862)
150mm/6"	0.05mm/1/128"	0.05mm

Order Code	Price Each
324-1063	1+ 3+ 6+ 12+

continued