

管壁千分尺 (立柱式)

Tube Micrometer


主要特点:

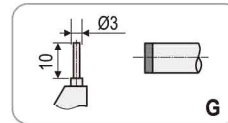
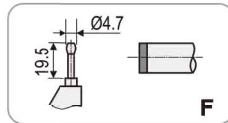
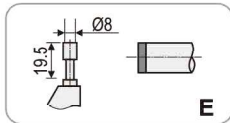
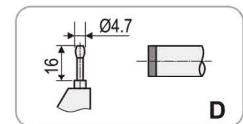
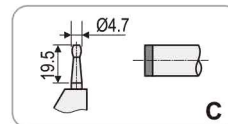
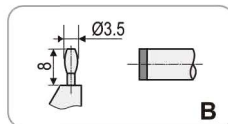
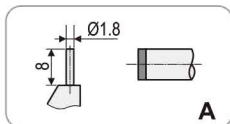
- 用于测量不同管材的厚度
- 测量头采用特种钢材制成, 保证高精度及稳定性
- 内置式限力装置, 确保精确的重复读数

FEATURES

- For measuring wall thickness of various types of tubing etc.
- Spindle made of special steel to ensure high precision and stability
- Built-in force limiting device ensures accuracy of repeat reading

| 货号 Code NO. | 测量范围 Measuring Range mm | 分辨率 Resolution mm | 精度 Accuracy mm | L mm | a mm |
|----------------|-------------------------------|-------------------------|----------------------|---------|---------|
| 216-181 | 0-25 | 0.001 | 0.004 | 31 | 25 |
| 216-182 | 25-50 | 0.001 | 0.004 | 56 | 35 |

| 货号 Code NO. | 测量范围 Measuring Range mm | 分度值 Graduation mm | 精度 Accuracy mm | L mm | a mm |
|----------------|-------------------------------|-------------------------|----------------------|---------|---------|
| 266-181 | 0-25 | 0.01 | 0.004 | 31 | 24 |
| 266-182 | 25-50 | 0.01 | 0.004 | 56 | 32 |


轮毂千分尺

Hub Micrometer


主要特点:

- 硬质合金测量面, 保证设备持久的稳定性
- 用于测量轮毂厚度和内孔台阶的宽度
- 内置式限力装置, 确保精确的重复读数

FEATURES

- Cemented carbide measuring surface ensures the constant stabilization of the equipment
- For measuring wire thickness and step width of inner hold
- Built-in force limiting device ensures accuracy of repeat reading

| 货号 Code NO. | 测量范围 Measuring Range mm | 分辨率 Resolution mm | 精度 Accuracy mm | L mm | a mm |
|----------------|-------------------------------|-------------------------|----------------------|---------|---------|
| 212-191 | 0-25 | 0.001 | 0.002 | 31 | 7 |

| 货号 Code NO. | 测量范围 Measuring Range mm | 分度值 Graduation mm | 精度 Accuracy mm | L mm | a mm |
|----------------|-------------------------------|-------------------------|----------------------|---------|---------|
| 262-201 | 0-25 | 0.01 | 0.004 | 31 | 7 |
| 262-201A | 0-25 | 0.01 | 0.004 | 31 | 7 |

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