

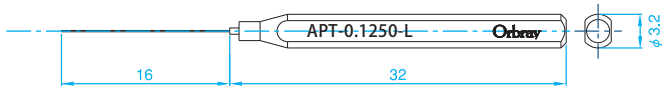
Pin Gauges



- Gauges for ferrules and sleeves inspection
- High reliability and abrasion resistance
- Material: Fine particle hard alloy and zirconia

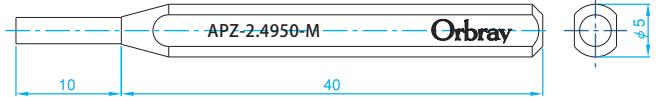
e.g.: APT-01250-L

Dimension: Millimeters



e.g.: APZ-24950-M

Dimension: Millimeters



Odering Codes A P T - -

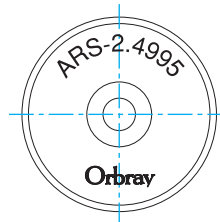
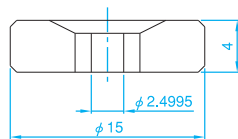
Material	Dimensions	*Any number can be entered			Guage Length
Hard Alloy	Model	Dimensions	Distance	Tolerance	S : 6mm
	00700 :	$\phi 0.0700\text{mm}$	0.1 μm	$\pm 0.1\mu\text{m}$	M : 10mm
	01240 :	$\phi 0.1240\text{mm}$	0.1 μm	$\pm 0.1\mu\text{m}$	L : 16mm
	25020 :	$\phi 2.5020\text{mm}$	0.1 μm	$\pm 0.1\mu\text{m}$	
60000 :	$\phi 6.0000\text{mm}$	0.1 μm	$\pm 0.1\mu\text{m}$		

Odering Codes A P Z - -

Material	Dimensions	*Any number can be entered			Guage Length
Zirconia	Model	Dimensions	Distance	Tolerance	S : 6mm
	01240 :	$\phi 0.1240\text{mm}$	0.1 μm	$\pm 0.1\mu\text{m}$	M : 10mm
	25020 :	$\phi 2.5020\text{mm}$	0.1 μm	$\pm 0.1\mu\text{m}$	L : 16mm
	60000 :	$\phi 6.0000\text{mm}$	0.1 μm	$\pm 0.1\mu\text{m}$	

Ring Gauges

e.g.: ARS-24995 Dimension: Millimeters



- Gauges for ferrules
- Material : Synthetic single-crystal sapphire

Odering Codes A R S -

Material	Dimensions	*Any number can be entered		
Sapphire	Model	Dimensions	Distance	Tolerance
	11000 :	$\phi 1.1000\text{mm}$	0.1 μm	$\pm 0.15\mu\text{m}$
	12470 :	$\phi 1.2470\text{mm}$	0.1 μm	$\pm 0.15\mu\text{m}$
	25025 :	$\phi 2.5025\text{mm}$	0.1 μm	$\pm 0.15\mu\text{m}$
	30000 :	$\phi 3.0000\text{mm}$	0.1 μm	$\pm 0.15\mu\text{m}$