

Stock
38,650
Items

Acme Screw Pitch Gauge

Calibration OK
Approx. 30 days
RoHS

- Features**
- Acme type trapezoidal screw pitch can be measured easily and accurately.
 - The thickness is 0.8mm.
- Use**
- For pitch measurement.
- Specs**
- Precision: 2 to 7mm (12 threads to 3 1/2) ±0.03mm 8 to 16mm (3 threads to 1 1/3) ±0.04mm 20mm (1 thread) ±0.05mm
- Materials**
- Stainless Steel (SUS430)
- Origin**
- Japan

Example



Order Unit: 1 Piece

29-730

(Price revision date: Jan, 2016) TRUSCO NAKAYAMA CORPORATION

Order Code	Item No.	Price (per piece)	MSRP (per piece)	Dimension (mm)	Set Contents	Comments	Number of Sheets (sheets)	SPQ (piece)	Weight (g)
229-6250	30-720	¥20,181	¥21,800	121 x 38	2, 3, 4, 5, 6, 7, 8, 9, 10, 12, 16, 20 (mm)	30", 2 to 20mm	12	10	205
229-6268	29-730	¥20,181	¥21,800	121 x 38	1, 1 1/3, 1 1/2, 1 3/4, 2, 2 1/2, 3, 3 1/2, 4, 5, 6, 7, 8, 9, 10, 12 (inch)	29", 1 to 12 threads (inches)	16	10	250

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Drill Blade Tip Gauge

Calibration OK
Approx. 2 Weeks
RoHS

TG-A

- Features**
- Since 8 types of blade edge angles are marked, it is useful during polishing.
 - It is with a ball chain convenient to carry.
- Use**
- For measurement after drill cutting blade edge polishing.
- Materials**
- Stainless Steel (SUS420J2)
- Origin**
- Japan

Example



Order Unit: 1 Piece

TRUSCO NAKAYAMA CORPORATION

Order Code	Item No.	Price (per piece)	MSRP (per piece)	Measurement Range (°)	SPQ (piece)	Weight (g)
229-6004	TG-A	¥1,157	¥1,250	60, 70, 90, 118, 125, 135, 150, 160	12	11

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Drill Point Gauge

Calibration OK
Approx. 30 days

TG-DP118

- Features**
- The length and angle symmetry of the drill cutting blade to the diameter of 3 to 45mm can be measured at the same time.
 - Angle setting with the rotor is useful as a tip angle gauge of the material to be cut. (with tip angle scale of 60°/70°/90°/125°/135°/150°)
 - It is with a ball chain convenient to carry.
- Use**
- To measure the length of the drill cutting edge, the tip angle of the drill, the eccentricity of the chisel edge, and the lip height difference.
- Materials**
- Main scale/rotor: Stainless steel (SUS420J2)
 - Base: Rolled material for general structure
- Origin**
- Japan

Example



Order Unit: 1 Piece

(Price revision date: Jan, 2018) TRUSCO NAKAYAMA CORPORATION

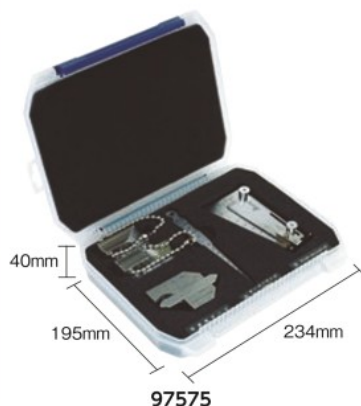
Order Code	Item No.	Price (per piece)	MSRP (per piece)	Measurement Range (°)	SPQ (piece)	Weight (g)
229-6012	TG-DP118	¥3,564	¥3,850	118	1	160

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Stock
519
Items

Iron Frame Precision Measurement Tools 5 Tools Set

- Features**
- 5 tools set including 5 gauges convenient for inspections.
 - They are stored in a case, convenient for carrying.
 - For iron frame performance evaluation, etc.
- Use**
- Origin**
- Japan



Set Contents	Bevel angle measurement gauge 9 sheets set (30° to 50°) every 2.5°	Route interval measurement gauge 9 sheets set (4mm to 12mm)	Welding Gauge	Taper gauge (1mm to 15mm)	Undercut gauge
Precision	±1°	±0.1mm	Gap/Length: within ±0.2mm (for 20mm/40mm) Angle: within ±1.5°	±0.05mm (for the measuring range)	±0.05mm (1.0mm or less)
Materials	Main body: Stainless steel				
Body size	30 x 65 x 18mm	20 x 65 x 18mm	70.5 x 48 x 7mm	148 x 17 x 1.2mm	115 x 58 x 18mm
Product weight	226g	134g	85g	11g	86g

Order Unit: 1 Set

SHINWA RULES Co.Ltd

Order Code	Item No.	Price (per set)	MSRP (per set)	SPQ (set)	Weight (g/set)
432-6971	97575	¥40,886	¥53,000	1	870

Contact us:0120-666-899 http://www.shinwasokutei.co.jp/