

Universal digital bevel protractor

This digital bevel protractor displays both decimal degrees and degrees-minutes-seconds at the same time.

- Measuring range: ± 360 mm.
- Resolution: 0.008° and 30".
- Accuracy: ± 0.08° or ± 5".
- Mode: 0-90°, 0-180° or 0-360°.
- On/off switch.
- Reset/preset.
- Reversible measuring direction.
- Fine adjustment.
- Delivery in a case with three blades (150, 200 and 300 mm), a square and an acute angle attachment.
- Power supply: 1 battery type CR2032.



Item No.	Description	Price
907.885	Bevel protractor	
Option:		
495.157	Spare battery	

Single blades

Item No.	Blade length/mm	Price
909.380	150	
909.381	200	
909.382	300	
909.383	500	
909.384	600	
909.385	800	



Universal digital bevel protractors

Digital bevel protractors made of stainless steel, with blades of 150, 200, 300 or 500 mm. The blades and all the measuring faces are hardened.

- Measuring range (switchable): 1x 360°, 2x 180°, 4x 90°.
- Resolution: 1', or decimal 0.01°.
- Accuracy: ± 2".
- Control with 2 keys for several functions.
- Clamping spring system for blade.
- Indication switchable from degrees and minutes to decimal degrees.
- Automatic switch-off after 10 minutes of idle time with storage of the displayed measuring value.
- Opto-RS232C data output.
- Reset/preset/hold functions.
- Fine adjustment.
- Delivery in a case.
- Power supply: 1 battery type CR2032.



Complete bevel protractors

Item No.	Blade length/mm
856.688	150
856.689	200
856.690	300
856.691	500

- Options:**
- 495.157 Spare battery
 - 856.694 Prism base
 - 856.695 Ledge
 - 781.887 Opto-RS232C cable

Single blades

Item No.	Blade length/mm
856.685	150
856.693	200
856.687	300
856.686	500



Universal digital bevel protractor

This stainless steel, digital bevel protractor is available with blades from 150 to 1000 mm. The blades and all the measuring faces are hardened.

- Measuring range: ± 360°.
- Resolution: 1', or decimal 0.01°.
- Accuracy: ± 2".
- Repeatability: 1".
- Indication switchable from degrees and minutes to decimal degrees.
- + and - direction reversible.
- Per 90° adjustable.
- Data output, Mitutoyo Digimatic compatible.
- On/off switch.
- Reset/preset/hold functions.
- Control with 5 keys for several functions.
- Fine adjustment.
- Delivery in a case without blade.
- Power supply: 1 battery type CR2032.



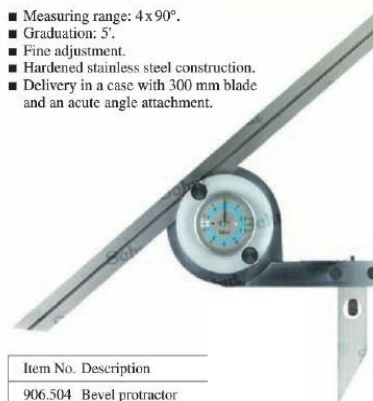
Single blades

Item No.	Blade length/mm
909.380	150
909.381	200
909.382	300
909.383	500
909.384	600
909.385	800
855.827	1000

Item No.	Description
855.820	Bevel protractor
Options:	
495.157	Spare battery
905.409	Data cable 2 m

Dial bevel protractor

- Measuring range: 4x 90°.
- Graduation: 5".
- Fine adjustment.
- Hardened stainless steel construction.
- Delivery in a case with 300 mm blade and an acute angle attachment.



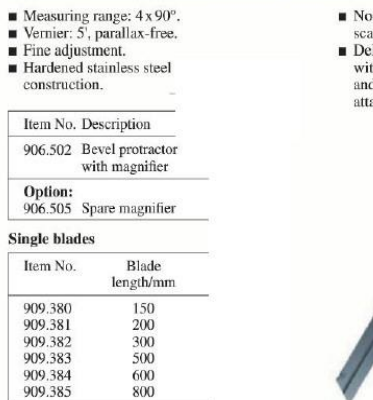
Single blades

Item No.	Blade length/mm
909.380	150
909.381	200
909.382	300
909.383	500
909.384	600
909.385	800

Item No.	Description
906.504	Bevel protractor

Bevel protractor with magnifier

- Measuring range: 4x 90°.
- Vernier: 5', parallax-free.
- Fine adjustment.
- Hardened stainless steel construction.
- No-glare chrome finished scale.
- Delivery in a case with 300 mm blade and an acute angle attachment.



Item No.	Description
906.502	Bevel protractor with magnifier

- Option:**
- 906.505 Spare magnifier

Item No.	Blade length/mm
909.380	150
909.381	200
909.382	300
909.383	500
909.384	600
909.385	800

Bevel protractor with magnifier

- Measuring range: 4 x 90°.
- Vernier: 5', parallax-free.
- Fine adjustment.
- Hardened stainless steel construction.
- No-glare chrome finished scale.
- Delivery in a case with two blades (150 and 300 mm) and an acute angle attachment.

Item No.	Description
855.801	Bevel protractor with magnifier
Option:	
859.179	Spare magnifier

Single blades

Item No.	Blade length/mm
909.380	150
909.381	200
909.382	300
909.383	500
909.384	600
909.385	800

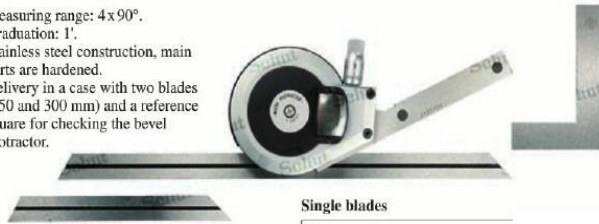


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Universal bevel protractor

Universal bevel protractor with micrometer screw adjustment. One rotation of the screw corresponds to an angular change of 1°. Retraction of the micrometer screw enables fast adjustment of the blade and the scale.

- Measuring range: 4 x 90°.
- Graduation: 1'.
- Stainless steel construction, main parts are hardened.
- Delivery in a case with two blades (150 and 300 mm) and a reference square for checking the bevel protractor.



Single blades

Item No.	Blade length/mm
909.380	150
909.381	200
909.382	300
909.383	500
909.384	600
909.385	800

Item No.	Description
855.811	Universal protractor with magnifier
Option:	
859.019	Spare magnifier

Digital bevel protractors

- Measuring range: 0 - 180° (with swivelling blade) or 10 - 170° (with sliding blade).
- Graduation: 0.05°.
- Accuracy: 0.3°.
- On/off switch.
- Reset/hold function.
- Rotatable display value.
- Locking screw.
- Power supply: 1 battery (CR2032).

Item No.	Scale ø/mm	Blade length/mm
With swivelling blade:		
906.457	120	150
906.458	150	200
906.459	200	300
With sliding blade:		
906.767	100	150
906.768	150	300
906.769	200	400
Option:	495.157 Spare battery	



906.457

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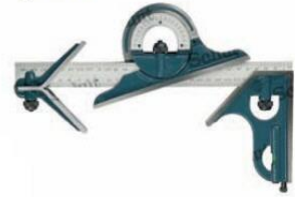
906.767

Combination bevel protractor

Can be used as bevel protractor, ruler, depth gauge, try square, center square and spirit level.

- Measuring range: 0 - 180° (90 - 0 - 90°).
- Graduation: 1°.
- Double graduation.
- Rotatable.
- Scriber (included in square head).
- Protractor head and square head provided with a spirit level.
- Ruler length: 300 mm.
- Delivery with protractor head, square head, center head, and ruler with mm/mm graduation.

Item No.	Description
906.503	Combination bevel protractor



Combination bevel protractor

Combination bevel protractor with blade and flat square.

- Measuring range exterior angle: 0 - 180°.
- Measuring range interior angle: 40 - 180°.
- Vernier: 2'.
- Delivery in a case.

Item No.	Description
858.302	Combination bevel protractor

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Bevel protractors

Simple and easy to use protractors with a semicircular or rectangular head and swivelling blade.

- Measuring range: 0 - 180°.
- Graduation: 1°.
- Scale diameter: 85 mm.
- Locking screw.
- Blade length: 150 mm.
- Hardened steel, no-glare chrome finished.

Item No.	Shape
907.863	semicircular
909.399	rectangular



907.863

909.399

Bevel protractors

- Measuring range: 0 - 180° (with swivelling blade) or 10 - 170° (with sliding blade).
- Graduation: 1°.
- Locking screw.
- Hardened steel, no-glare chrome finished.
- Graduation placed by laser.



907.865

907.870

Item No.	Scale ø/mm	Blade length/mm
With swivelling blade:		
907.864	80	120
907.865	120	150
907.866	150	200
907.867	200	300
907.868	300	500
With sliding blade:		
907.869	100	150
907.870	150	300
907.871	200	400
907.872	250	500
907.873	300	600

Setting bevel

- Special steel.
- Moveable blade locked with a wing nut.

NEW



910.088

Item No.	Blade length/mm
910.088	200
910.089	300
910.090	500

Universal digital bevel protractor with spirit level

Digital bevel protractor for measuring both inside and outside angles. The measuring value is displayed upright at any time. Equipped with four holes and a locking knob for measuring a specific angle.

- Measuring range: 360°.
- Resolution: 0.05°.
- Accuracy: ±0.2°.
- ABS/INC switchable.
- With digital-analog display of the measured value.
- Reversal of display value.
- On/off switch.
- Hold function.
- Reversible measuring direction.
- Aluminum casing.
- Rotatable blade of metal.
- Dimensions: 254 x 50 x 36 mm.
- Power supply: 1 battery type CR2032.

Item No.	Description
909.503	Bevel protractor
Option:	
495.157	Spare battery

Schut



Universal digital bevel protractors

Digital bevel protractors for measuring both inside and outside angles. Equipped with a locking knob for measuring a specific angle.

- Measuring range: $\pm 360^\circ$.
- Resolution: 0.1° .
- Accuracy: $\pm 0.3^\circ$.
- On/off switch.
- Automatic switch-off.
- Zero setting at any position.
- Graduation rulers: 1 mm and 1/32 inch.
- Cross-section rulers: 35 x 2.5 mm.
- With fixing holes.

- Locking screw.
- Power supply: 1 battery type CR2032.



Item No.	Ruler length/mm
909.505	200
909.506	300
909.507	500

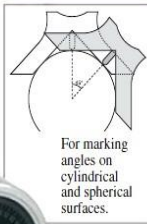
Option:
495.157 Spare battery

Magnetic clinometers with center point finder

Accurate clinometers with an extremely sensitive, balanced needle. The magnetic base with 90° V-groove is precision milled. The center point finder can be used as a center punch.

Very suitable for angular measurements, surface alignment, and the determination of center points and highest/lowest points of cylindrical and spherical surfaces. Therefore ideal as a universal aid to the installation of larger constructions.

- Measuring range: 360° .
- Graduation: 1° .
- Scale numbering: 0-360 clockwise (CW) or counterclockwise (CCW), or 0-90-0.
- Aperture V-groove (horizontal): 82 mm (for shafts up to $\phi 115$ mm).
- Dimensions $h \times w \times d$: 130 x 130 x 27 mm.



Item No.	Scale numbering
856.702	0-360 CCW
856.703	0-360 CW
856.704	0-90-0

Options:
856.705 Wooden case
856.706 Suction magnifier glass

Universal digital bevel protractor

Digital bevel protractor for measuring interior and exterior angles by using the supplied removable blade.

- Measuring range: 0-180°.
- Resolution: 0.1° .
- Accuracy: $\pm 0.2^\circ$.
- ABS/INC switchable.
- On/off switch.
- Automatic switch-off.
- Hold function.
- Attach the removable blade (length 250 mm) to the moving blade for interior and exterior angles measurements.

- Protection: IP54.
- Delivery in a case incl. removable blade.
- Power supply: 1 battery type CR2032.



Item No.	Description	Price
909.500	Bevel protractor	
Option:		
495.157	Spare battery	