

17. Outdoor Products

Packaging Shrink package Box Vinyl package + header card Vinyl package Clear package
 Sleeve package Bag Bag + header card Card No package

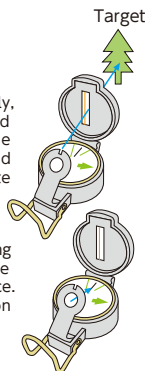
Carpenter's Squares
 Stainless Steel Rules/
 Machine Scale
 Aluminum Rules
 Resin Rules/
 Bamboo Rules
 Squares/
 Protractors
 Vernier Calipers/
 Micrometers
 Tape Measures
 Surveying Products
 Scales
 Levels
 Lasers/
 Optical Equipment
 Incliners/
 Chalklines/
 Plumblines
 Circular Saw Guides
 Construction Tools
 Industrial Tools
 Thermometers/
 Hygrometers/
 Environmental Measuring Instruments
 Outdoor Products
 Magnifying Glasses
 Drawing Tools
 Magnets

Oil-filled Compass



How to use

- (1) Hold the compass horizontally, stand the lid vertically and point it at the target. Tilt the lens holder at a 45° angle and look through the slit to locate the target on the sight line.
- (2) Look down at the corresponding fixed line and read off the graduation on the compass face. This graduation is the direction of the target.



Features

- Four directions of the compass are luminous to show direction even in the dark
- Scale is military type with mil and degree indication

Use

- For checking directions of East, West, South, and North

Specifications

Display	Outer Side: Mil Inner: Degree
Material	Body: ABS resin Display surface: Glass Oil: Refined oil

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
75620	F	φ56×27	66	4 960910 756205	10	

Oil-filled Wood Compass Japanese



Features

- Made of high-quality natural material - "KEYAKI" Japanese zelkova
- Floats on water with 10 atm water resistance
- With 1 m neck strap

Use

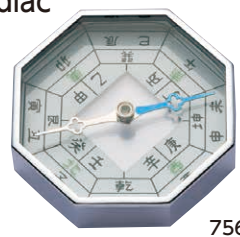
- For checking directions of East, West, South, and North

Specifications

Material	Body: Wood (Japanese zelkova) Display Surface: Acetate resin Oil: Refined oil
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Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
75662	J	57×50×13	20	4 960910 756625	10	

Compass Chinese Zodiac



Features

- Ideal for finding directions in building sites as you can see map or drawing through the compass

Use

- For checking directions of East, West, South, and North
- For checking directions for Feng Shui

Specifications

Material	Body: Brass Display Surface: Glass
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Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
75604	D	55×55×13	35	4 960910 756045	10	

Map Measure



Features

- C Keyring Model
 - Compass to check direction
 - Keyring for portability
- D Multi-function Model
 - Six different functions such as thermometer, magnifier, etc.
 - * Thermometer accuracy is not covered.

Use

- For measuring distance on a map

Specifications

Item Code	71310	71320
Reduction Scale	Outer(1division): Outside circle 1:1 (1 cm) Inside circle 1:50,000 (1 km) Inner(1division): Outside circle 1:20,000 (200 m) Inside circle 1:5,000 (100 m)	Outer(1division): Outside circle 1:1 (1 cm) Inside circle 1:50,000 (1 km) Inner(1division): Outside circle 1:20,000 (200 m) Inside circle 1:5,000 (100 m)
Specification	Direction compass	Direction compass Thermometer: -20 - 50°C Scale: 0 - 70 mm Magnifier: Magnification 3X
Material	Body: ABS resin, Acrylic resin Truckle: Polyacetal resin Pointer: Aluminum Compass: Aluminum, Refined oil Thermometer: Glass, White kerosene Magnifier: Rigid PVC	Body: ABS resin, Acrylic resin Truckle: Polyacetal resin Pointer: Aluminum Compass: Aluminum, Refined oil Thermometer: Glass, White kerosene Magnifier: Rigid PVC

■ If the reduction scale of a map and the Map Measure do not fit

Use 1:1 scale and multiply the reduction scale of the map to find the actual distance
 (Example) In a case that Map Measure indicates 25 cm on a map with 1:17,500 reduction scale, 17,500X25=437,500 cm (approx. 4.4 km).

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
71310	C Keyring Model	76×52×11	26	4 960910 713109	1	
71320	D Multi-function Model	76×54×12	25	4 960910 713208	10	