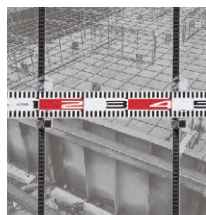


Rebar Magnet

NEW

76820



Features

- Large neodymium magnets securely fasten to reinforcing bars
- Clip structure makes it easy to attach and detach
- Clip for attaching the rod tape is attached



Use

- For on-site record photography
- For form inspection and reinforcement inspection
- For fixing a leveling rod or rod tape to rebar

Specifications

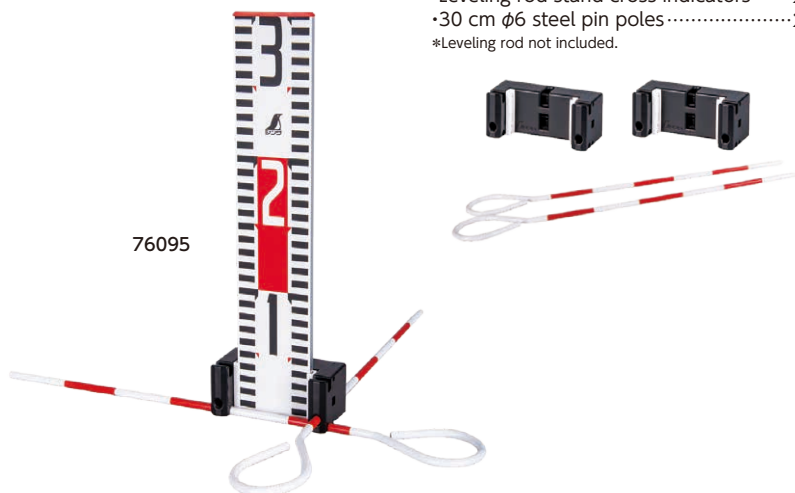
Compatible Leveling Rod/Tape	60 mm width
Material	Body: Polypropylene resin Magnet: Neodymium Spring: Stainless steel

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
76820	for Leveling Rod/ Leveling Rod Tape 2 pc-pack	120×36×14	40	4 960910 768208	5	

Leveling Rod Stand

NEW

76095



Set includes:

- Leveling rod stand cross indicators2
- 30 cm $\phi 6$ steel pin poles2
- * Leveling rod not included.

● Parts are listed from p.274

Features

- Pin pole allows leveling rod to stand on its own without need for support by hand
- Height can be indicated by inserting pin pole through horizontal pin pole hole
- Leveling rod can be placed in horizontal groove to indicate both vertical and horizontal sides at same time
- Stand can be stored with pin pole and leveling rod attached, and carried around while attached
- Stand and pin pole combination can be used in various situations at inspection site



Use

- For form inspection
- For on-site record photography
- One-person operation and labor saving

Specifications

Compatible Products	Leveling rod: 6 mm thick, 60 mm wide Pin pole: 6 mm dia.
Pin pole Size	400 × 56 × 6 mm
Pin pole Product weight	102 g
Material	Stand: ABS resin, polyacetal resin Pin pole: Iron

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
76095	Cross/Indicator Function with 2 Stands/2 Pin Poles	41×95×44 (Stand only)	45	4 960910 760950	2	

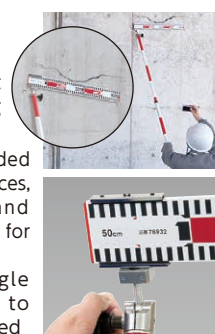
Surveying Pole Aluminum

76937



Features

- Pole equipped with leveling rod for direct measurement of cracks or peeling areas in high places
- Pole can be extended to measure high places, then retracted and leveling rod folded for compact storage
- Leveling rod angle can be adjusted to suit object measured



Use

- For site recording and photography at height
- For one-person operation and labor saving

Specifications

Compatible Leveling Rod	Length of 50 cm or less*
Rod Size	500 × 60 × 6 mm
Material	■ Pole: Aluminum 2 m 2 stages - Body: Aluminum - Tip: Polypropylene resin, iron - Joint: Nylon resin ■ Leveling Rod: Aluminum 50 cm width 60 mm - Body: Aluminum - Tip: Polypropylene resin ■ Leveling Rod Mount - Body: Iron (chrome plated), polyacetal resin ■ Ball Joint - Body: Aluminum - Knob bolt: Polypropylene resin, carbon steel

*The size is such that it can be securely fastened and held in place by attaching the end of the rod to one side of the leveling rod mount.

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
76937	2 m 2 Steps with Leveling Rod 60 mm Wide 50 cm	1,260×125×65 (When stored)	785	4 960910 769373	2	