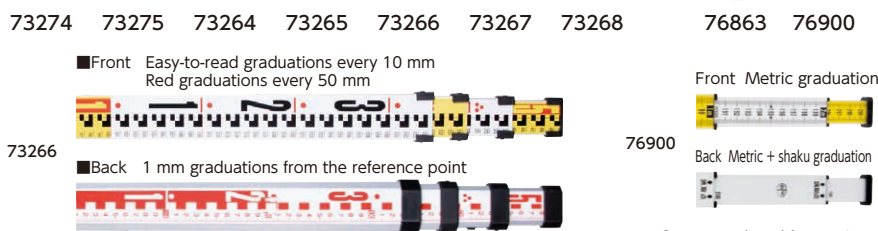
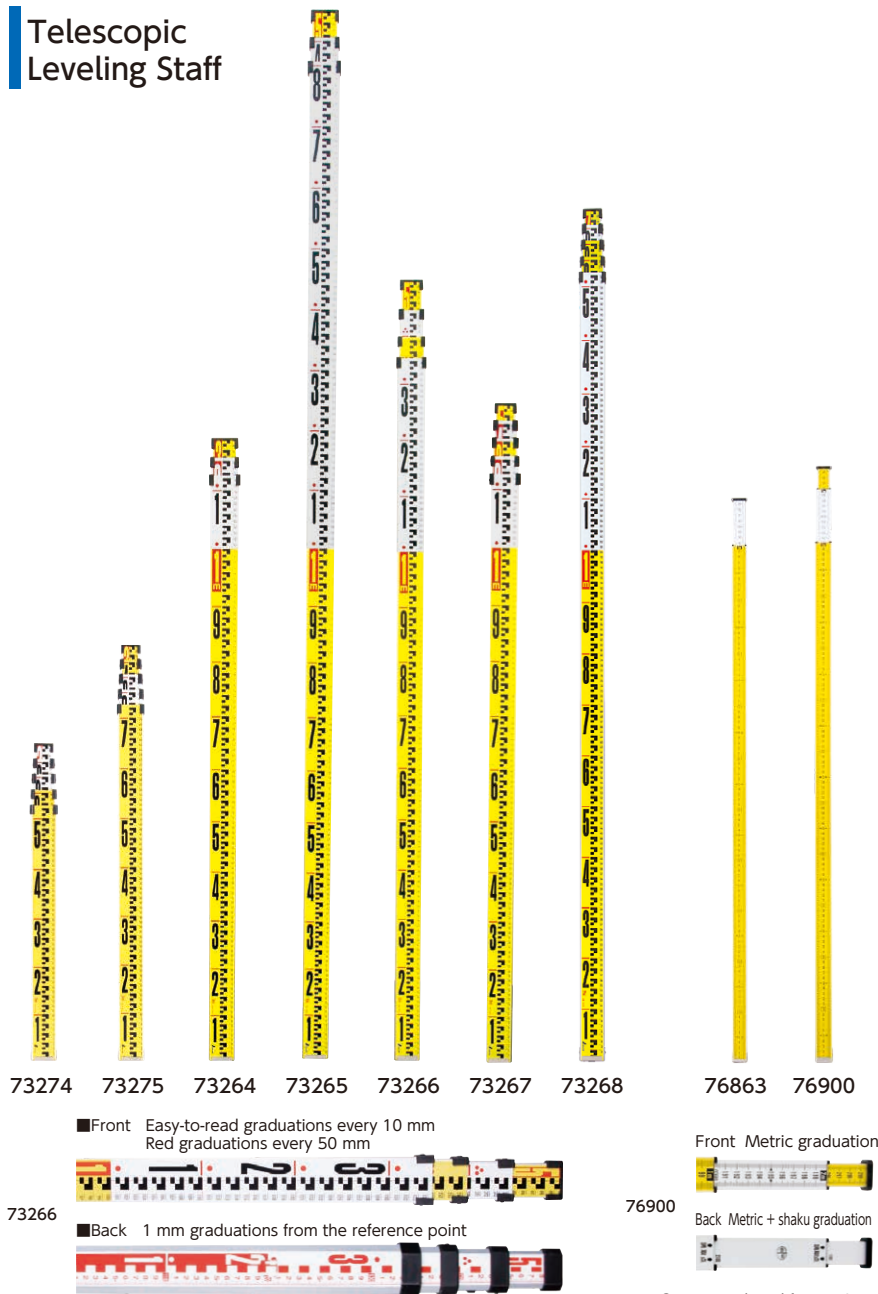


## Telescopic Leveling Staff



| Item Code | Description      | Body Size (mm) | Weight (g) | JAN Code        | Packing Unit | Packaging |
|-----------|------------------|----------------|------------|-----------------|--------------|-----------|
| 73274     | II 2 m 5 Steps   | 646×50×27      | 780        | 4 960910 732742 | 2            |           |
| 73275     | II 3 m 5 Steps   | 845×50×27      | 1,004      | 4 960910 732759 |              |           |
| 73264     | II 3 m 3 Steps   | 1,188×50×27    | 1,100      | 4 960910 732643 |              |           |
| 73265     | II 5 m 3 Steps   | 1,893×50×27    | 1,700      | 4 960910 732650 |              |           |
| 73266     | II 5 m 4 Steps   | 1,489×50×27    | 1,650      | 4 960910 732667 |              |           |
| 73267     | II 5 m 5 Steps   | 1,244×50×27    | 1,600      | 4 960910 732674 |              |           |
| 73268     | II 7 m 5 Steps   | 1,645×50×27    | 2,100      | 4 960910 732681 | 6            |           |
| 76863     | Mini 2 m 2 Steps | 1,085×26×15    | 370        | 4 960910 768635 |              |           |
| 76900     | Mini 3 m 3 Steps | 1,145×32×22    | 670        | 4 960910 769007 |              |           |

## Round Shape Vial



73273

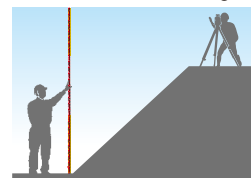
| Item Code | Description                      | Body Size (mm) | Weight (g) | JAN Code        | Packing Unit | Packaging |
|-----------|----------------------------------|----------------|------------|-----------------|--------------|-----------|
| 73273     | for Telescopic Leveling Staff II | 35×28×28       | 23         | 4 960910 732735 | 6            |           |

### Features

- Telescopic Leveling Staff II
  - Front has easy-to-read graduation lines every 10 mm. There are also red graduation lines every 50 mm.
  - Background color alternates every 1 m between white and yellow, so one can quickly identify the number of meters even from far away
  - Back side has 1 mm graduations from the reference point to also enable use in measurements for landscaping construction, etc.
  - In addition to the background color, the number of meters can also be determined by the number of ●
    - ×1 indicates 1 m
    - ● ● ● ...2 m
    - ● ● ● ● ● ● ● ...3 m
    - ● ● ● ● ● ● ● ● ● ● ● ● ● ...4 m
- Aluminum alloy, light weight, water-resistant
- One-touch detachable boards with the same button for each step make it easy to clean separately
- Compact size with 5-step telescoping for easy loading (73274, 73275)



- Convenient for measuring in areas with a large elevation difference such as hills or along the coast (73268)



- Mini Telescopic Leveling Staff
  - Convenient for indoor measurement as front features fine 1 mm graduations along both edges
  - Back features inner dimension measurement scale that can be read at hand
- Round Shape Vial
  - Attaches to first stage of Telescopic Leveling Staff II series with a one-touch operation for easy check of staff's vertical position



### Use

- Telescopic Leveling Staff II
  - For leveling horizontally and vertically
- Mini Telescopic Leveling Staff
  - For horizontal, vertical, inner dimension and height measurements
- Round Shape Vial
  - Check vertical alignment by attaching to Telescopic Leveling Staff II

### Specifications

|                                  |                                                                              |
|----------------------------------|------------------------------------------------------------------------------|
| ■ Telescopic Leveling Staff II   |                                                                              |
| Length Tolerance                 | ±L mm<br>L=m unit's measuring length (fractions are rounded up)              |
| Material                         | Body: Aluminum Joint: ABS resin                                              |
| ■ Mini Telescopic Leveling Staff |                                                                              |
| Item Code                        | 76863 76900                                                                  |
| Length Tolerance                 | ±1.5 mm per 1 m ±2 mm per 1 m                                                |
| Material                         | Body: Aluminum Stopper: ABS resin, Stainless steel                           |
| ■ Round Shape Vial               |                                                                              |
| Sensitivity                      | 80' / 2 mm (0.9 mm/m=0.05')                                                  |
| Material                         | Body: ABS resin Metal Tab: Iron Vial: Acrylic resin Liquid: Petroleum liquid |