



High-Low Detector, 16 ft.

Code: [47-3710](#)

Product Group: [High-Low Detector](#)

- Easy-to-use, one-person operation.
- Lightweight aluminum frame construction.
- Vertical-sweep visual indicator.
- Optional simultaneous sound indicator.

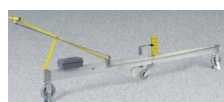
The High-Low Detector (Rolling Straight Edge) is used for measuring pavement planeness.

16 ft. (4.9 m) span. With reinforcing aluminum plate riveted to either side of frame.

Specification

Frame	Rectangular aluminum stock.
Stands	Front and rear; for storage, transport, and testing.
Wheels	Ground concentric with inside diameter of their ball bearings; neoprene tires and adjustable scraper blades for accuracy; one front, one rear and one center indicator wheel.
Dye	Bright orange; 12 oz. (340 g) aerosol can; mounts beside indicator wheel; contains no fluorocarbons; non-clogging.
Handle	For steering; with button for discharging dye.
Scale	Vertical; large pointer; mounted above indicator wheel; magnifies variations 16x.
Graduations	1/8" or 1 mm.
Readings	Magnified; range from 0 to 1/4" (6.4 mm), high or low.
Weight	Net 102 lbs. (46.3 kg)

Alternatives



High-Low Detector, 10 ft.

Code: [47-3700](#)