



Pro66™ Plastic Pipe Tracking Aid



Pro66™ Features

- For conduit or pipe runs up to 98 feet
- The thin 3 mm diameter fiberglass tracking rod stows in the disc-like outer case
- The tracker rod offers flexible, replaceable tips and pulling eyes of different diameters
- Can be used to insert pull string in a conduit
- Works best with 33 kHz or higher wire trackers
- Convenient 4 mm receptacle for the transmitter connection from the tracker
- No separate power required for the Tracking Aid

PRODUCT DESCRIPTION

The Pro66™ Tracking Aid is a device designed to allow users to track the path up to 98 feet of a non-metallic pipe or conduit buried in the ground or routed in walls. When used in conjunction with wire trackers like the Armada 33 kHz Pro290™, Pro881™, or Pro900™ it is possible to determine the route of PVC or vinyl conduit whether they are empty or have fluid in them.

PRODUCT FEATURES

- Use your 33 kHz locator (e.g. Armada Pro900™, Pro881™, Pro871C™, Pro290™) to track plastic pipe
- Can be used with pipe down to 0.5 inches diameter
- Working bend radius of 1.25 inches in pipe
- Pipe detection depth of 5 feet
- Manual extend and retract with a handle assist
- Interchangeable flexible tips
- Built-In accessory and repair kit
- Wire pulling accessories

SPECIFICATIONS

- Approximately 100 feet in length
- 3 mm fiberglass rod
- Bend radius of 1.25 inches in pipe
- Pipe detection depth of 5 feet

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