

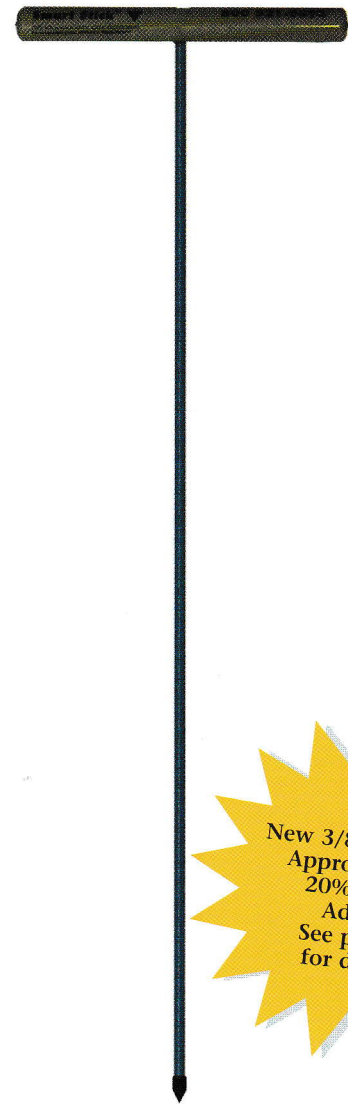
Standard Soil Probe

Probes are one of the most economical ways to locate buried items. Maximize your profits by minimizing the time spent locating items.

The 3/8" steel rods used in our probes have been carefully selected. We evaluated and performance tested many other types of steel before choosing the one used in all of our probes. This steel provides the greatest durability and extended use. It resists bending (while remaining flexible) and springs back to its original state longer than other steels.

Both the handle and tip are threaded. This allows you to add extensions by using couplers, or to replace the tips after they show significant wear.

The heat-treated tips are designed to provide a small clearance hole for the shaft. This makes the penetration and withdrawal easier because the full length of the shaft is not dragging against the ground.



New 3/8" hex rods.
 Approximately
 20% stiffer.
 Add \$6.
 See page 19
 for details.

Smart Stick™ features:

Grips:

- Bright color, easy to see
- Comfortable, smooth, durable vinyl softens impact

Handle:

- Sturdy 1" x 11" solid steel
- Provides additional weight and support for easier penetration
- Big enough to grip with both hands even when wearing gloves

Shaft:

- High quality alloy steel resists bending and bowing
- Threaded for coupler and extension
- The handle and shaft are threaded to ensure a secure connection and ease of replacement

Tip:

- Threaded for replacement
- Special alloy steel
- Heat treated for longer life
- Tapered edges make penetration and withdrawal easier

Note: When ordering your probe with a hex rod, add an 'X' to the part number. E.g. TPA48 becomes TPA48X. This option adds \$6 to the price of each probe.

Size	Item	Price
36"	TPA36	\$35.00
42"	TPA42	\$36.00
48"	TPA48	\$37.00
54"	TPA54	\$38.00
60"	TPA60	\$39.00
66"	TPA66	\$40.00*
72"	TPA72	\$41.00*

*Additional shipping charges apply

CAUTION

This PROBE is NOT INSULATED and does not provide protection against electrical shocks. For an insulated probe, buy a Mighty Probe™.