



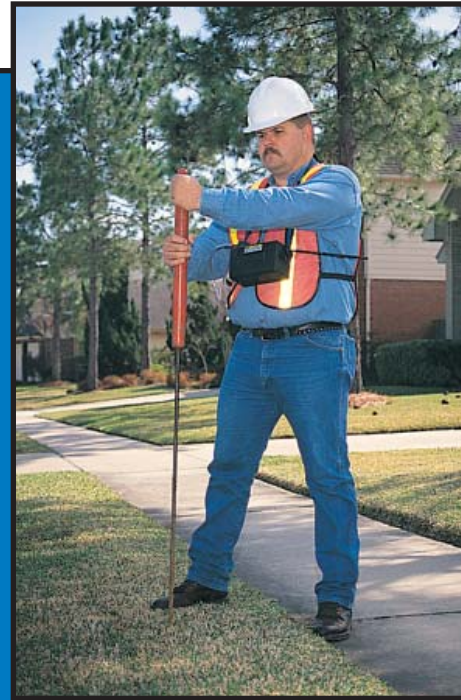
PLUNGER BARS

Maximum Performance Probes

Count on Heath, with over 75 years of expertise. Heath provides the utility industry with the most rugged and reliable tool you can find for all your probing needs. Heath Plunger Bars are specially designed to outperform all others. Heath Plunger Bars have a fitted piston rod for maximum safety and dependability, as well as a unique piston action for easy removal of the rod.

Ideal for all applications:

- Test Holes—Probe Gas Leaks
- Use for Preliminary Pinpointing
- Locate Underground Structures
- Sub-Soil Determination—Tracing Ledge, etc.
- Tree Feeding—Directly Fertilize Roots
- Utility Crews—Temporary Insulated Ground



Benefits

- ➔ Tough, one-man probing tools that easily drive 1/2-in. holes to depths of up to 40 in.
- ➔ Choose from two models: Heavy Duty or Utility
- ➔ Plastic-coated handles are insulated and provides up to 10,000 volts shock resistance at the top 18 inches of handle. Laboratory tested.
- ➔ Tempered steel rods come in two sizes, with or without ball tips:
 - 40-in. probe depth
 - 52-in. probe depth
- ➔ Replacement rods make Heath Plunger Bars economical, too.
- ➔ Penetrate through even the most dense soil.

See back for specifications and ordering instructions.

PLUNGER BARS



Plastic-Coated Handle



Assembly Nut or Guide Plug



Standard Bar



Standard Bar with Threaded Ball Tip



Complete Plunger Bar



Utility & Heavy-Duty Anglefin Handle

Specifications

Plunger Bar, Complete: Heavy-Duty and Utility Models

Heavy-Duty Model/ Standard Rod: Total length assembled - (40") 62 in. (157.5 cm) 13 lbs. (5.9 kg)

Heavy-Duty Model/ Extra-Long Rod: Total length assembled - (52") 76 in. (193 cm) long 13.5 lbs (6.1 kg) and

Utility Model/ Standard Rod only: Total length assembled - (40") 62 in. (157.5 cm) 9 lbs. (4.1 kg)

Handles: All models are plastic-coated and insulated

Heavy-Duty Model: 22 x 2.25 (55.9 x 5.7 cm) 9 lbs. (4.1 kg) Anglefin - 12 lbs.

Utility Model: 22 x 2.25 in. (55.9 x 5.7 cm) 6.25 lbs. (2.8 kg) Anglefin - 8 lbs.

Rods: Tough, steel-tempered rods come in standard sizes, (includes guide plug).

Standard Size: for Heavy-Duty and Utility Models only 40-in. probing depth 59 x .5 in. (150.0 x 1.3 cm) dimensions of unassembled rod 4 lbs. (1.8 kg)

Extra-Long Size: for Heavy Duty Models only 52-in. probing depth 71 x .5 in. (180.3 x 1.3 cm) dimensions of unassembled rod 4.5 lbs. (2.0 kg) 103 x .5 in. (261.6 x 1.3 cm) dimensions of unassembled rod 6.5 lbs. (2.9)

Warranty: 1 year workmanship and labor, 1 year parts

Heath No.	Description	Heath No.	Description
1900464	Complete, heavy-duty, 40" rod, w/blunt tip	1910468	Replacement handle, heavy-duty model
1900476	Complete, heavy-duty, 52" rod, w/blunt tip	1910483	Replacement handle, utility model
1900474	Complete, heavy-duty, 40" rod, w/threaded ball tip	1002-0	Replacement handle heavy-duty, anglefin
1900478	Complete, heavy-duty, 52" rod, w/threaded ball tip	1014-0	Replacement handle utility model, anglefin
1900480	Complete, utility model, 40" rod, w/blunt tip	1007-0	Replacement rod heavy-duty, 40", blunt tip
1900487	Complete, utility model, 40" rod, w/threaded ball tip	1007-1	Replacement rod heavy-duty, 52", blunt tip
1000-0	Complete heavy-duty, 40" rod, blunt tip, anglefin	1007-4	Replacement rod heavy-duty, 40", threaded ball tip
1000-1	Complete heavy-duty, 52" rod, blunt tip, anglefin	1007-5	Replacement rod heavy-duty, 52", threaded ball tip
1000-4	Complete heavy-duty, 40" rod, threaded ball tip, anglefin	1018-0	Replacement rod utility model, 40", blunt tip
1000-5	Complete heavy-duty, 52" rod, threaded ball tip, anglefin	1018-4	Replacement rod utility model, 40", threaded ball tip
1013-0	Complete utility model, 40" rod, blunt tip, anglefin	1022-0	Threaded ball tip - replacement
1013-4	Complete utility model, 40" rod, threaded ball tip, anglefin	1910469	Guide plug (assembly nut), heavy-duty model
		1910482	Guide plug (assembly nut), utility model