



6751-01

ONE PIECE FIBERGLASS CABLE HANDLING TOOL

- 3 1/2" diameter hook for easy hooking of cable
- 1 1/4" diameter foam filled fiberglass shaft to prevent condensation
- 3/8" diameter steel handle

CAT NO	DESCRIPTION	LBS
6751-01	CABLE TOOL WITH 2' FIBERGLASS SHAFT	2.0
6751-03	CABLE TOOL WITH 3' FIBERGLASS SHAFT	2.6
6751-04	CABLE TOOL WITH 4' FIBERGLASS SHAFT	3.1
6751-06	CABLE TOOL WITH 6' FIBERGLASS SHAFT	4.5

TWO PIECE CABLE HANDLING TOOL WITH FIBERGLASS HANDLE AND SPIRAL HOOKS

- Spiral hooks provide positive grip on cables up to 2" diameter
- 1 1/4" diameter foam filled fiberglass shaft to prevent condensation
- 3/8" diameter steel handle

CAT NO	DESCRIPTION	LBS
10-106	SPIRAL HOOK - HEAD ONLY WITH UNIVERSAL SPLINE	0.7
6751-8	2' FIBERGLASS SHAFT ONLY	1.8
6751-9	3' FIBERGLASS SHAFT ONLY	2.3
6751-10	4' FIBERGLASS SHAFT ONLY	2.8
6751-16	6' FIBERGLASS SHAFT ONLY	3.3
6751-18	8' FIBERGLASS SHAFT ONLY	3.8

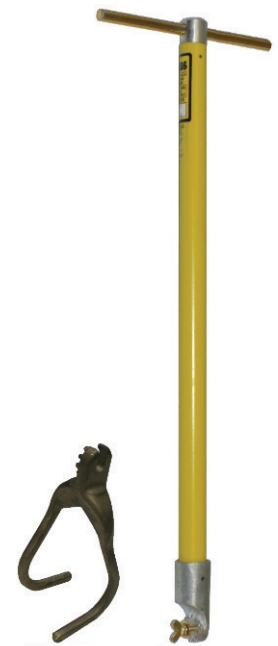


6751-15

SPIRAL HOOK TOOL

How to use the spiral hook tool

- Slide tool over both sides of cable
- Rotate tool 90 degrees and cable becomes captive



10-106

6751-8

INSULATED PROBE TOOLS

- Probe tools are attached to 1 1/4" diameter fiberglass poles and are used for locating buried pipes and cables
- 3/8" O.D. plated steel probe
- Welded ring 3" from tip of tool allows easy penetration of most soils

CAT NO	DESCRIPTION	LENGTH OF FIBERGLASS	OVERALL LENGTH	LBS
6751-15	PROBE TOOL	12"	54"	2.5
6751-07	PROBE TOOL	24"	54"	2.6