RADIO **LOCATOR** PROBE



TS-8

MODEL TS-8 HANDHELD PROBE FOR USE WITH 505 GO-FER LOCATOR

Hand held probe for use with Model 505 Receiver.

The addition of the TS/8 Probe to the Model 505 Pipe & Cable Locator kit gives the operator a search coil much closer to the ground, saving the back strain of bending over on difficult locates.

The TS/8 also makes depth determination much easier!



Distributed by

AVAILABLE FROM STOCK!

Easy to operate Unaffected by surface cover Light weight Telescoping handle **Rugged Construction** Water resistant

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www.teststations.com



INKER & RASOR

CORROSION MITIGATION INSTRUMENTATION

PRODUCT DATA SHEET MODEL TS/8 HANDHELD PROBE

Features:

- · Easy to operate
- · Unaffected by surface cover
- · Light weight and strong
- Water resistant
- Telescoping handle
- Depth locator "bubble"

Construction:

Rugged construction, made of anodized aluminum and strong resin plastic. Probe is sealed and weather resistant. Comfortable neoprene handle.

Applications:

- Pipe & Cable locating
- Short locating
- Pipe depth determination

Recommendations:

 Use to releive frequent bending or kneeling during locates and depth determination

Specifications:

Use with Model PD and Model Mark V Ranger Designed to receive signal from either locator transmitter

Dimensions:

Length: 34" (863.5mm)
Operating Weight: 1.5 lbs (0.68kg)
Shipping Weight: 3 lbs. (1.36kg)
Shipping Dimensions:

4" x 4" x 32"

(101.6mm x 101.6mm x 812.8mm)

DELIVERY: Immediately from STOCK F.O.B. San Gabriel, CA USA

SERVICE: 24-hour Turn-Around

TERMS: Net30 Days, on approval of credit

WARRANTY: 90 Days, parts and labor

Defeators:

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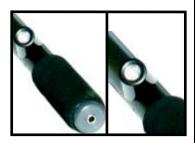
Use the TS-8 Probe with the **Model 505 "Go-fer" Pipe & Cable Locator**

Works with the **Tinker & Rasor Model Mark V Ranger** Transmitter also! (for Radio frequency applications)

The Model TS/8 is very easy to use.

The single plug-in cable connector is located at the top of the handle.

The 45° bubble on the handle makes depth locating a breeze.



MODEL TS/8 Connection and Bubble

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