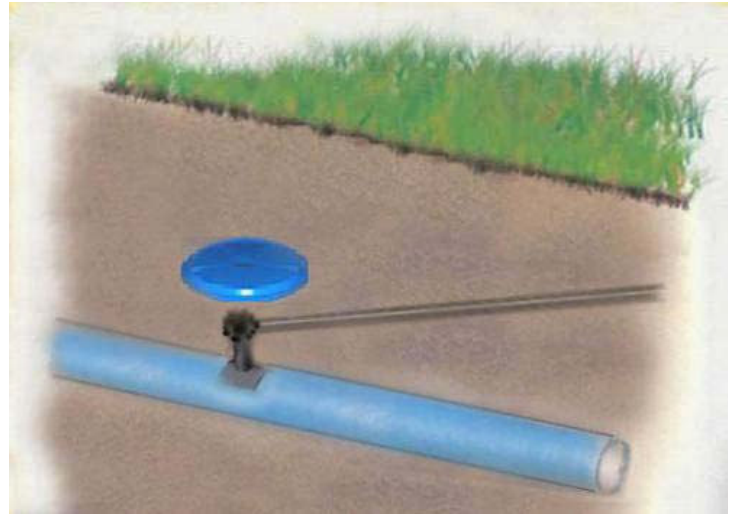


DISKMARK™ 10 - WATER



10 Inches Diameter
 10 Feet Locating Range

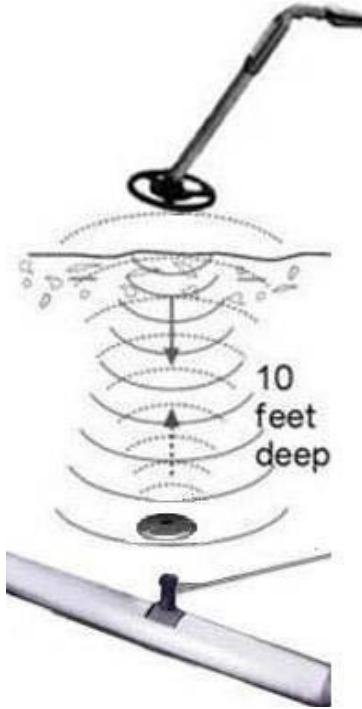


Pinpoint and Protect Your Water Lines

LOCATE SERVICE TEE'S WITHOUT RISKING DAMAGE TO BURIED FACILITIES
 The DISKMARK™ 10 “The Best Way to Mark and Locate”

Marker Locator Applications	Marker Locator Features	Utility Benefits
<ul style="list-style-type: none"> • Valves • Service Tee's • Service Stubs • Pipe Stubs • Electrofusion Joints • Repair Points • Plastic Pipe Path 	<ul style="list-style-type: none"> • 10 Foot Range • Pinpoint Pipe, Valves & Fittings • Works with any Marker Locator • Ignores Metal Conduit & AC Power • Uses Water Utility Frequency 	<ul style="list-style-type: none"> • Long Range • Deepest Marker • Easy to Use • Reduces Risk of Costly Damage • Saves Time and MONEY • Eliminates, Stakes & Flags • Replaces Tracer Wire

DISKMARK™ 10 - WATER



Operating Principle:

- Marker Locator* sends signal and listens for signal return
- Marker receives signal and returns it to locator
- Signal strength increases as locator gets nearer to buried marker

*Works with any Marker Locator made by 3M™, Metrotech™, Tempo™, Dynatel™, EMSII and Rycom™

GPS + GIS

- Provides up-to-date facilities asset management when used in conjunction with hand held GPS and GIS mapping database.
- X,Y,Z PinPoint Field Locating 2" accuracy is easily achieved with low cost GPS and electronic marker locators.

EASY TO USE

- Place Diskmark 4000 six inches above pipe, valve or stub
- Back fill to grade
- Locate: Identify Diskmark 4000 location with marker locator
- Excavate: Excavate to Diskmark 4000 and remove
- Reenter: Hand dig to buried facility
- Backfill: Replace Diskmark 4000 for future use

PRODUCT SPECIFICATIONS

PRODUCT NAME	DISKMARK 4000	DEPTH RANGE	10 Feet
MODEL NUMBER	DM-4000	WATER FREQUENCY	145.7 kHz
SIZE	10" dia. x 1" height	OPERATING TEMP	-30° to 167°F
WEIGHT	.6 LBS	STORAGE TEMP	-40° to 167°F
PACKAGING	24 Units / Case	COLOR CODE	BLUE