

THE BEST WAY TO MARK AND RE-LOCATE BURIED SPLICES

DISKMARK™ 1000 - POWER



10 Inches Diameter 10 Feet Locating Range



Pinpoint and Protect Your Buried Facilities

LOCATE SPLICES WITHOUT RISKING DAMAGE TO BURIED FACILITIES The DISKMARK™ 1000 "The Best Way to Mark and Re-Locate Buried Splices"

Applications

- Buried Splices
- Service Drops
- Conduit Stubs
- Hand Holes / Boxes
- Cable Repair Points
- HV Cable Path

Advantages

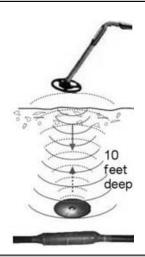
- 10 Foot Range
- Pinpoint Cable Splices
- Works with any Marker Locator
- Ignores Metal Conduit & AC Power
- Uses Power Utility Frequency

Benefits

- Deepest Marker
- Easy to Use
- Pinpoints Buried Splices
- Reduces Risk of Costly Plant Damage
- Saves Time and MONEY

DISKMARK™ 1000 — Power

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Operating Principle:

- Transmitter 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
- Marker Range: 10 Feet

Works with any Electronic Marker Locator made by 3M™, Metrotech™, Tempo™, Dynatel™, EMSII & 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: Place Diskmark 1000 one foot above buried facility (cable tie optional)

Back fill to grade

Locate: Identify Diskmark 1000 location with marker locator

Excavate: Excavate to Diskmark 1000 and remove

Reenter: Hand dig to buried facility

Backfill: Replace Diskmark 1000 for future use

PRODUCT SPECIFICATIONS			
Product Name	Diskmark 1000	Depth Range	10 feet
Model Number	DM-1000	Frequency	169.8 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	Red

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