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## Locating & Marking

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# 7573-ID/5-NA

3M ID 80630002816 UPC# 00051135332238



Designed to be the most accurate, fastest and most integrated locator on the market, the 3M™ Dynatel™ Locators 7573 represents an advancement in locating technology for the field professional.

### Featured Benefits

- Locate and trace the path of EMS Caution Tape
- Trace view mapping interface that provides an intuitive mapping display showing the utility path combined with a precision peak antenna based antenna array to provide the utmost confidence in utility location.
- Pinpoint the location and estimate the depth of all existing models of properly installed underground passive EMS markers
- Read, write and conduct direct depth reading of 3M™ iD markers
- Pinpoints sheath or ground faults and cable breaks, with OHMs function to discriminate between light and heavy faults
- Lightweight, compact and well-balanced. Designed to be rugged, durable and with the longest battery life of any locator on the market.
- Compatibility with select GPS/GIS field mapping instruments for real time mapping of electronic markers or pipe and cable facilities
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### Overview

The 3M™ Dynatel™ 7573-ID locator represents an advancement in locating technology for the field professional. Based on the advanced Dynatel platform, the 7573-ID locator allows users to locate the new 3M EMS Caution Tape, along with cables, pipes and the ability to read/write to 3M iD markers. The 7573-ID can also be used for fault finding.

Offering a broad feature set with advanced digital processing, the 7573 combines simple interfaces with precision locating capabilities. The 7573 locator offer six active frequencies and a maximum transmitter output of 5 watts.

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### Suggested Applications

- Locating the path of EMS Caution Tape
- Read, Write and Locate Markers
- Fault Finding

### Specifications

<b>Clip Size</b>	No Clip
<b>Coupler Size</b>	No Coupler
<b>Fault Finding Capability</b>	Yes
<b>Marker Finding Capability</b>	Yes
<b>Number of Frequencies</b>	6
<b>Wattage of Transmitter</b>	5W

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