

3M™ Near-Surface Marker 1433, EMS 3 ft Extended Range, Power, 50/Case

UPC #: 00051128620410, 3M Catalog #: 1433, 3M Stock #: 7100178444,
Previous 3M Stock #: 80611628969 ...+View more Your Catalog #: Manage



Make To Order

Est. Lead Time: 33 Working Days

- Provides an accurate, long-lasting method of marking underground facilities
- Offers easy marking of buried power lines
- Passive antenna encased in a water-resistant polyethylene shell
- Withstands a temperature range of -4 to 122 °F (-20 to 50 °C)
- Locates the exact position of the marker
- Locates the exact position of the marker

Specifications

* Smallest Saleable Unit

Details

Application/Industry	Power
Brand	3M™

Burial Depth (Imperial)	2 ft
Burial Depth (Metric)	0.61 m
Marker Depth	3 feet (0.9m)
Marker Dimension (inch)	3 inch height x 0.78 inch Diameter
Marker Finding Capability	Yes
Marker Function	Passive
Marker Type	Near Surface
Overall Diameter (Imperial)	5.029 in
Overall Diameter (Metric)	1.98 cm
Overall Height (Metric)	7.62 cm
Smallest Saleable Unit*	Case
Solution for	Long-haul/Metro Loop Network: Outdoor Wireless Network: Backhaul Access Network: FTTH/FTTB/CATV Access Network: xDSL
Transmitter Output	N/A
Units per Case	50.0
Utility Type	Power

Dimensions and Classifications

Case Gross Weight*	3.755 US pound
Case Height*	3.9 Inch
Case Length*	6.3 Inch
Case Width*	4.8 Inch
Each Gross Weight	0.075 US pound
Pallet Gross Weight	2,134.1 US pound
Pallet Height	1.2 Yard
Pallet Length	1.3 Yard
Pallet Width	1.2 Yard
ECCN	EAR99
Harmonized Code	9031909195

Packaging and Identifications

Country of Origin	Mexico
Country of Origin Disclaimer	This is to advise you that as of this date, the Country of Origin for the product(s) displayed is as follows.

This origin is for purposes of Normal Trade Relations (NTR) duty treatment, is for import/export documentation only, and is not intended to be used for any other purpose such as sales to government entities or Free Trade Agreement eligibility. Government procurement laws and Free Trade Agreements require application of specific criteria that may result in a different Country of Origin than indicated. These determinations are specific to 3M ID.

UPC/EAN - Billing (Each)	00051128620410
UPC/EAN – Shipper (Case)*	50051128620415
per Case*	50 Each
per Pallet	28000 Each

Transportation

Transport Protective Service	PROTECTIVE SERVICE NOT REQUIRED
NMFC Item	061700
NMFC Sub	11
NMFC Class	060.0
Flash Point	No Flash Point
United States Department of Transportation - Ground (US DOT, 49 CFR)	NOT REGULATED
United States Department of Transportation - Vessel (US DOT, 49 CFR)	NOT REGULATED
International Air Transport Association (IATA)	NOT REGULATED
International Maritime Organization (IMO)	NOT REGULATED
Transportation Disclaimer	These transportation classifications are provided as a customer service. AS THE SHIPPER YOU REMAIN RESPONSIBLE FOR COMPLYING WITH ALL THE APPLICABLE LAWS AND REGULATIONS, INCLUDING PROPER TRANSPORTATION CLASSIFICATION AND PACKAGING. 3M's transportation classifications are based on product formulations, packaging, 3M policies and 3M's understanding of applicable current regulations and is valid for the original 3M package only. 3M does not guarantee the accuracy of this classification information. This information applies only to transportation classification and NOT THE PACKAGING, LABELING OR MARKING REQUIREMENTS. The original 3M package is certified for U.S. ground shipment only. If you are shipping by air or ocean, the package may not meet applicable regulatory requirements.
Air Shipping Available	Yes

Details

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- Offers easy marking of buried power lines
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3M™ EMS Near Surface Marker is specially designed for marking underground telephone lines accurately. It comes in a cylindrical shape, allowing for easy installation in asphalt or concrete, without extensive digging. This marker offers positive identification of facilities.

3M™ EMS Near Surface Marker provides an effective way of marking underground facility lines during construction or maintenance applications. It withstands a temperature range of 4 to 122 °F (20 to 50 °C). This waterproof near surface marker has a long lasting passive antenna, encased in a waterproof shell to identify underground facilities with its exact location, even in congested areas. When mapping new and legacy assets, the pre programmed unique serial number integrates with back office mapping and GIS systems.