3M[™] Power Utility Markers

Image	Product	Description	Stock Number
	3M™ EMS Near-Surface Marker	Near-Surface Marker - designed to provide an accurate,	80610230379
	1433	convenient, long-lasting method of marking underground and street-access facilities.	
	3M™ iD Near-Surface Marker	3M iD markers may be programmed to include customer- specific information such as facility data, type of application,	80611321300
	1433-XR/iD	material type and size, placement date and other important details.	
	3M™ Disk Marker	Extended Range Disk Marker - designed to provide an easy, accurate method of locating flush-mounted facilities which	80611161193
	1412-XR	become covered by backfill or other obstructions, such as snow or overgrown vegetation. (Do Not Direct Bury)	
	3M™ iD Disk Marker	3M iD markers may be programmed to include customer- specific information such as facility data, type of application,	80611303522
	1412-XR/iD	material type and size, placement date and other important details. (Do Not Direct Bury)	
	3M™ EMS 4" Ball Marker	Extended Range Ball Marker - provides self-levelling design providing accurate, horizontal position regardless of how	80611161144
	1402-XR	it is placed in the ground and making the job of precisely locating easier.	
	3M [™] iD Ball Marker	3M iD markers may be programmed to include customer- specific information such as facility data, type of application,	80611142201
	1422-XR/iD	material type and size, placement date and other important details.	
	3M™ EMS Mid-Range Marker	Mid-Range Marker - designed to provide an accurate, convenient, long-lasting method of marking underground	80610221923
	1256	power facilities.	
	3M™ EMS Full-Range Marker	Full-Range Marker - designed to provide an accurate,	80610221295
	1251	convenient, long-lasting method of marking underground power facilities.	
	3M™ iD Full-Range Marker	3M iD markers may be programmed to include customer-	80611321243
	1251-XR/iD	specific information such as facility data, type of application, material type and size, placement date and other important details.	

	3M iD Ma	3M iD Markers Read Range	
	With a 'U' Model (U.S.) Locator	With an 'E' Model (Export, CE) Locator	
Near-Surface	3 ft (0.9 m)	0.6 m	2 ft (0.6 m)
Ball and Disk	5 ft (1.5 m) 5 ft (1.5 m)	1.2 m (Tel, Gas, WW, Comm) 1.0 m (Pwr, Wtr)	5 ft (1.5 m) 5 ft (1.5 m)
Mid-Range	N/A	N/A	6 ft (1.8 m)
Full-Range	8 ft (2.4 m)	2 m	8 ft (2.4 m)

^{*} Using 3M[™] Dynatel[™] Marker Locator 2200M-Series or 1420