



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685



STD09X Scotchcode Wire Marker Tape Dispenser W/Tape

Minnesota Mining (3M)

Catalog Number	STD09X
Manufacturer	Minnesota Mining (3M)
Description	3M™ Scotchcode™ Wire Marker Tape Dispenser STD Is A Compact, Carry-Along Dispenser With Ten Refillable Compartmentswhich Hold Eight-Foot Rolls Of Non-Smear Polyester Tape. The Tape'S High Tack, Acrylic Adhesive Resists Solvents, Oil and Water and Adheres Firmly to Insulation Surfaces.
Weight per unit	0.0130 (lbs/each)
Product Category	Markers & Marking Tapes

Descriptions

Description	SCOTCHCODE WIRE MARKER TAPE DISPENSER W/TAPE
extra long description	3M 7000058253 3M™ ScotchCode™ Wire
Features	3M™ ScotchCode™ Wire Marker Tape Dispenser STD features an end loop that hooks the dispenser easily to a tool pouch or belt. Dispensers can be ordered empty (STD, STD-X) or filled with 10 rolls of either pre-printed numbers 0-9 (STD-0-9, STD-0-9X) or NEMA colors (STD-C, STD-CX).
Long Description	3M™ ScotchCode™ Wire Marker Tape Dispenser STD is a compact, carry-along dispenser with ten refillable compartmentswhich hold eight-foot rolls of non-smear polyester tape. The tape's high tack, acrylic adhesive resists solvents, oil and water and adheres firmly to insulation surfaces.
Product Type	3M™ Scotchcode™ Wire Marker Tape Dispenser STD
Special Features	Pre-printed

Manufacturer Information

Brand	ScotchCode
GTIN	00054007495185
Manufacturers Part Number	STD09X
UPC	054007495185

Taxonomies, Classifications, and Categories

Category Description	WIRE LUBE, MARKERS, & TIES
Type	Tape Roll Dispenser with Tape

Availability

Status	Inactive
--------	----------

Packaging

Carton	1
Package	10
Weight Per each	0.013



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685

Uses, Certifications, and Standards

Application

Wire Marking