

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



TMRY100P Terminator Red/Yellow 100PC Pouch

Nsi Industries

Catalog Number	TMRY100P
Manufacturer	Nsi Industries
Description	Terminator Red/Yellow Premium Wire Connectors With Steel Springs, Rated For Copper Wire In 18-8 Awg Wire Range. Dual Color Coding Means One Premium Wire Connector Does The Job Of Two Standard Connectors In Most Applications.
Weight per unit	0.3400 (lbs/each)
Product Category	Tools & Testers
tures	
Matorial	Thormonlastic

Feat

Material	Thermoplastic	
Voltage Rating	600	
Warranty	1 YEAR	
Wire Type		

Material, Color, and Finish

Color	RED/YELLOW
Finish	Thermoplastic

Dimensions and Weight

Height	1.472
Size	H=1.472 - W=.751

Descriptions

Description	TERMINATOR RED/YELLOW 100PC POUCH
extra long description	NSI TM-RY-100P Terminator R/Y Pouch
Features	Terminator Red/Yellow 100pc Pouch
Long Description	TERMINATOR Red/Yellow Premium Wire Connectors with Steel Springs, Rated for copper wire in 18-8 AWG Wire Range. Dual color coding means one premium wire connector does the job of two standard connectors in most applications.
Product Type	Terminator R/Y Pouch 100PC
Special Features	Flexible Skirt covers over strip and conforms to fit into tight spaces - Fixed precise square wire spring provides secure gripping of conductors - Flame retardant UL 94V-2 thermoplastic shell provides excellent electrical insulation - Zinc-plated spring for low contact resistance

Manufacturer Information

Brand	NSi	
GTIN	00662381003416	
Manufacturers Part Number	TM-RY-100P	
UPC	662381003416	



ELLIOTT ELECTRIC SUPPLY

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

Temperature Rating 105

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

Taxonomies, Classifications, and Ca	tegories
Category Description	WIRE NUTS
Туре	Pad/Vallow
Packaging	
Carton	1
Weight Per bag	0.34
Uses, Certifications, and Standards	
Application	Splicing Wire
environmental conditions	105
standard	UL 486C