Elliott Electric Supply


## THHN10STRDWHRDCP THHN 10 STR Red/White/ Red Stripe 600' CP <br> Southwire Company

Catalog Number
Manufacturer
Description

Weight per unit
Product Category

## Features

Conductor Size 10
media Yes
Number of Conductors 2
Voltage Rating 600
Material, Color, and Finish
Insulation Material PVC

Jacket Material
Nylon

## Dimensions and Weight

Length
Descriptions
Description
extra long description
Long Description
600
PVC

THHN 10 STR RED/WHITE/RED STRIPE 600' CP SWC 58725201 THHN 10/2 Str Cu RdWe-
The SIM pull ®CoilPAK ${ }^{T M}$ Wire Payoff provides greater versatility and efficiency to branch circuit installations, eliminating the need for handling bulky spools and all of the setup and energy that go along with them. SIM pull®CoilPAK ${ }^{T m}$ Wire Payoffs increase both safety and productivity by reducing the physical effort associated with material handling, pulling wire out of the package, and pulling wire through conduit. See Resources section for more information.
Product Type
Special Features
THHN 10/2 STR Cu Rdwe-RD 60COILPAK ${ }^{\text {m }}$
No Lube

THHN10STRDWHRDCP
Southwire Company
The Simpull@Coilpak ${ }^{\text {TM }}$ Wire Payoff Provides Greater Versatility and Efficiency to Branch Circuit Installations, Eliminating The Need For Handling Bulky Spools and All Of The Setup and Energy That Go Along With Them. Simpull®Coilpak ${ }^{\text {TM }}$ Wire Payoffs Increase Both Safety and Productivity By Reducing The Physical Effort Associated With M aterial Handling, Pulling Wire Out Of The Package, and Pulling Wire Through Conduit. See Resources Section For M ore Information.
0.3710 ( $\mathrm{lbs} / \mathrm{ft}$ )

THHN-T90-STR (Stranded)

| Manufacturer Information <br> Brand <br> GTIN | Copper |
| :--- | :--- |
| Manufacturers Part Number | 00032886922480 |
| UPC | 58725201 |
| Taxonomies, Classifications, and Categories <br> Type |  |
| Availability <br> minimum qty | 603886922480 |
| Packaging <br> Carton <br> Weight Per foot | 600 |
| Uses, Certifications, and Standards |  |
| Application |  |

