

## 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



## THHN12STWHMINICP THHN 12 STR White 1000' Mini CP

Southwire Company	
Catalog Number	THHN12STWHMINICP
Manufacturer	Southwire Company
Description	600 Volts. Copper Conductor. Thermoplastic Insulation/Nylon Sheath, Heat, Moisture, Gasoline and Oil Resistant Ii. Rated Both THHN and THWN. Also Rated MTW and Awm. Simpull Technology For Easier Pulling.
Weight per unit	0.0240 (lbs/ft)
Product Category	THHN-T90-STR (Stranded)
Features	
Conductor Size	12
media	Yes
Number of Conductors	1
Voltage Rating	600
Material, Color, and Finish	
Insulation Material	PVC
Jacket Material	Nylon
Dimensions and Weight	
Length	1000
Descriptions	
Description	THHN 12 STR WHITE 1000' MINI CP
extra long description	SWC 58019904 THHN 12 Str Cu We 1000
Features	SIMpull THHN copper conductors are primarily used in conduit and cable trays for services, feeders and branch circuits in commercial or industrial applications as specified in the National Electrical Code. Voltage for all applications is 600 volts. SIMpull THHN copper conductors are designed to be installed without application of a pulling lubricant.
Long Description	600 Volts. Copper Conductor. Thermoplastic Insulation/Nylon Sheath, Heat, Moisture, Gasoline and Oil Resistant II. Rated both THHN and THWN. Also rated MTW and AWM. SIMpull Technology for easier pulling.
Product Type	THHN 12 STR Cu We 1000 Coilpak™
Special Features	No Lube
Manufacturer Information	
Brand	Copper
GTIN	00032886940675
Manufacturers Part Number	58019904
UPC	032886940675



## 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

Taxonomies, Classifications, and Categories	
Туре	THHN
Availability	
minimum qty	1000
Packaging	
Carton	1000
Weight Per foot	0.024
Uses, Certifications, and Standards	
Application	Commerical