



# ELLIOTT ELECTRIC SUPPLY

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

8420 Tejas Loop  
78045-0000, TX Laredo  
Phone: 956-462-0607  
Fax: 956-284-6601



## WW716BN 3/4"X60' BRN GP Vny Tape

Nsi Industries

|                  |   |
|------------------|---|
| Catalog Number   | WW716BN   |
| Manufacturer     | Nsi Industries  |
| Description      | Warriorwrap WW-716-BL Blue Vinyl General Use Electrical Tape Is Strong Enough For Professional Environments and Gets The Job Done Right The First Time, Every Time. This Tape Is 7MIL Thick, 60FT Long and Has A Max Temperature Rating Of 176 Degrees. The Strong Adhesion Helps Stick to Uneven Surfaces and Keeps The Backing In Place. Top Breaking Strength and Elasticity Make Warriorwrap An Excellent Choice For Splicing, Insulating or Marking Wires. |
| Weight per unit  | 0.1900 (lbs/each)   |
| Product Category | Markers & Marking Tapes   |

### Features

|                   |            |
|-------------------|------------|
| adhesion strength | 16         |
| Material          | Vinyl      |
| maximum voltage   | 600        |
| Temperature Range | 20° - 176° |
| Tensile Strength  | 15         |
| Warranty          | 1 YEAR     |

### Material, Color, and Finish

|                  |                                      |
|------------------|--------------------------------------|
| Backing Material | Plasticized Polyvinyl Chloride (PVC) |
| Color            | Brown                                |

### Dimensions and Weight

|           |  |
|-----------|--|
| Length    | 60   |
| Size      | Thickness - 7mil - Length-60' - Width 3/4" |
| Thickness | .007                                       |
| Width     | .75  |



# ELLIOTT ELECTRIC SUPPLY

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

8420 Tejas Loop  
78045-0000, TX Laredo  
Phone: 956-462-0607  
Fax: 956-284-6601

## Descriptions

|                        |  |
|------------------------|--|
| Description            | 3/4"X60' BRN GP VNY TAPE   |
| extra long description | NSI WW-716-BN Vinyl Electrical Tape  |
| Features               | Its Warrior Time. At NSI, we put our 45 years of experience in the electrical industry into WarriorWrap, electrical tape strong enough to rise to any challenge. For insulating, splicing or marking cables and wires on the jobsite, choose WarriorWrap, available in 12 colors and 3 grades of quality. That quality starts with strong adhesion to stick to uneven surfaces. But that's not all—it also features the best breaking strength around and unmatched elasticity to hold tight in indoor residential or commercial environments. |
| Long Description       | WarriorWrap WW-716-BL Blue Vinyl General Use Electrical Tape is strong enough for professional environments and gets the job done right the first time, every time. This tape is 7mil thick, 60ft long and has a max temperature rating of 176 degrees. The strong adhesion helps stick to uneven surfaces and keeps the backing in place. Top breaking strength and elasticity make WarriorWrap an excellent choice for splicing, insulating or marking wires.  |
| Product Type           | Vinyl Electrical Tape 7MIL .75" 60FT BN  |
| Special Features       | Good Adhesion and Elasticity, All Weather Performance, Great Tensile Strength, Resistant To UV, Abrasion and Corrosion, Flame-Retardant.   |

## Manufacturer Information

|                           |                |
|---------------------------|----------------|
| Brand                     | NSI            |
| GTIN                      | 00662381367372 |
| Manufacturers Part Number | WW-716-BN      |
| UPC                       | 662381367372   |

## Taxonomies, Classifications, and Categories

|                      |                 |
|----------------------|-----------------|
| Category Description | TAPE            |
| Type                 | GENERAL PURPOSE |

## Packaging

|                 |      |
|-----------------|------|
| Carton          | 1    |
| Weight Per each | 0.19 |

## Uses, Certifications, and Standards

|             |        |
|-------------|--------|
| Application | NSI    |
| standard    | UL 510 |