



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



BT4SC 15.1" NylN CBL Tie SS Barb STD Cross Sec WHT *Panduit Corporation*

Catalog Number	BT4SC
Manufacturer	Panduit Corporation
Description	The BT4S-C Dome-Top® Barb Ty, Features A Unique Patented Design With Its Round Smooth Edges. Paired With The Stainless-Steel Locking Barb, These Cable Ties Provide Consistent Performance, Reliability and Infinite Adjustability Through The Entire Bundle Range. Standard Cross Section, 15.1" (384MM) Length. Appropriate For Indoor Use, Made Of Nylon 6.6, Are Natural In Color and Come In Packages Of 100.
Weight per unit	0.5720 (lbs/each)
Product Category	Cable Ties & Wraps

Features

media	Yes
Tensile Strength	50

Dimensions and Weight

Length	15.1
Thickness	0.05

Descriptions

Description	15.1" NYLN CBL TIE SS BARB STD CROSS SEC WHT
extra long description	PAN BT4S-C Dome-Top® BT4S-C Barb Ti
Long Description	The BT4S-C Dome-Top® barb ty, features a unique patented design with its round smooth edges. Paired with the stainless-steel locking barb, these cable ties provide consistent performance, reliability and infinite adjustability through the entire bundle range. Standard cross section, 15.1" (384mm) length. Appropriate for Indoor use, made of Nylon 6.6, are natural in color and come in packages of 100.
Product Type	Dome-Top® BT4S-C Barb Tie, PA6.6, 15.1"L, 50LB, PK100
Special Features	Indoor

Manufacturer Information

Brand	Panduit®
GTIN	00074983412273
Manufacturers Part Number	BT4S-C
UPC	074983412273

Taxonomies, Classifications, and Categories

Category Description	Screws, Bolts, Staples, Jack Chains, Washers & TY-Raps
Type	Cable Tie



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Availability

minimum qty 100

Packaging

Carton 100

Package 1000

Weight Per each 0.572

Uses, Certifications, and Standards

standard UL 62275 (File E56854), CSA-C22.2 No. 62275 (File 31212), Cert
05968/CO, BV File ACE 14/601/01 Product Code: 2535H,
89/60111 (E3), 11130200, QPL-AS23190, RoHS Compliant