



WBS10V, Cable/Wire Bundle Strap, 10 inch Long, 19-74 Mm Bundle Dia, 100 Lb (444 N) Load Rating, Crimpable Ferrule

By Burndy
Catalog # [WBS10V](#)

Cable/Wire Bundle Strap Type 2, 10 inch Long, 19-74 Mm Bundle Dia, 100 Lb (444 N) Load Rating.

Features

- UL 62275 Listed, RoHS Compliant
- High quality, long-lasting, labor saving wire management solution
- UV Rated Vinyl Jacketed Stainless Steel Wire with 304 Stainless Steel Crimp
- 304 Stainless Steel Crimp Sleeve allows for quick and easy installation
- Vinyl Jacket designed to protect cable insulation from damage
- Can be crimped in the field with electrician lineman pliers or standard wire cutters
- Retention feature allows for a quick, effortless, securing installation
- Lasts for the lifetime of the PV system
- Custom lengths may be available, contact your sales representative or customer service

Application

Bundles of PV wire, Micro Inverter Trunk or AC cable

General

Catalog Number	WBS10V
EU RoHS Indicator	Contact Manufacturer
Item Type	3B
Material	304 SS ferrule and SS wire with UV rated vinyl jacketing
Mounting Method	Crimped in the field with electrician linesman pliers or standard wire cutters
Tensile Strength	100 lb.
Trade Name	WILEY
Type	Cable Clips



UPC	621945453999
UPC 12 Digit	6219454539999

Dimensions

Dimension - Thread Size	-
Length	10 in

Certifications And Compliance

Certification - CSA Approved	Yes
Certification - cULus	Yes
Certified Listed	UL62275
Industry Standard(s)	UL62275
Standards - RoHS Compliance	CM
Status	
UL Listed	Yes

Logistics

Carton Quantity	1000
Pallet Quantity	5000

Product Assets

- [Catalogs - BURNDY Master Catalog - Section E4 - Wiley Grounding](#)
- [Catalogs - Wiley Wire Management Guide](#)
- [Catalogs - BURNDY Master Catalog - Section G - Wire Management](#)
- [Certifications - Certificate of Compliance, UL 62275, CSA C22.2 No. 62275](#)
- [Customer Notices - Prop 65 Notice](#)
- [Sales Drawings - 50054219](#)
- [Specifications - WBS10V](#)
- [Specifications - WBS10V](#)
- [Video - Wiley Bundling Solutions](#)

