



WCHJ-30HHGS, BHA Jumper Hanger, Stainless Steel

By Burndy
Catalog # [WCHJ-30HHGS](#)



Protect your First Solar Series 7 PV module wires from potential snag and drag on the NexTracker bearing house during rotation. Wiley's WCHJ-30HH 300 series stainless steel hanger is designed specifically to insert and stay secure in FS7's wire management holes. It provides just enough slack to support the module's lead wire connection in place. Approved by First Solar and NexTracker™.

Features

- Easy Installation
- Available in Stainless or Galvanized Steel
- Round cross section for cable insulation protection

General

Catalog Number	WCHJ-30HHGS
UPC	621945704596

Certifications And Compliance

Buy America(n) Qualified	Contact Manufacturer
Certified Listed	TAA Compliant (All status valid till December 2024)

Logistics

Carton Quantity	1000
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Product Assets

- [Catalogs - Burndy Grounding Catalog](#)
- [Catalogs - BURNDY Master Catalog - Section E4 - Wiley Grounding](#)
- [Catalogs - Wiley Wire Management Guide](#)
- [Catalogs - BURNDY Master Catalog - Section G - Wire Management](#)
- [Installation Manuals - WCHJ-30HH Jumper Installation Instructions for NexTracker BHA Gap](#)
- [Interactive Catalog - BURNDY Full-Line Digital Catalog](#)
- [Sales Drawings - 50140068](#)
- [Sell Sheets - Span the NexTracker / First Solar FS7 Module Gap](#)
- [Specifications - WCHJ30HHGS](#)