Cable Management

bonza

Black Polyester Coated Stainless Steel Cable Ties
316 Grade Stainless Steel

Features
- Fully rounded edges and exclusive easy thread lead-in design provides the ultimate support for network cables.
- Self-locking head design speeds installation and locks into place at any length along the cable tie body.
- Provides a strong, durable method of cable bundling.
- Can be used for a wide range of indoor, outdoor, and underground applications (including direct burial).
- Smooth surfaces and rounded edges assures cable protection and worker safety.

Other sizes available upon request.

Product Specifications
Material
Stainless Steel Grade 316
Fully wrapped with Polyester Resin

Temperature Range
Stainless Steel:
-80°C to +538°C
Polyester Coating:
-40°C to +130°C

Water absorption
Stainless steel part: none

Ultraviolet resistance
Excellent

Part No.	Description
HT-338	Cable Tie Gun

Part No.	Length (mm)	Width (mm)	Max. Strength Range (kgs)	Min. Diameter (mm)	Max. Diameter (mm)	Pack Qty
TS1-4-46200-316C	200	4.6	45	15	50	100
TS1-4-46360-316C	360	4.6	45	15	102	100
TS1-4-79200-316C	200	7.9	120	15	50	100
TS1-4-79360-316C	360	7.9	120	15	102	100

Solar PV Installation Tool

Designed to assist with installation of solar PV Modules, this spacer enables rapid installation and will maintain uniform with the array to give your job a professional finish.

Solar Spacer allows you to achieve a consistent pattern when fixing modules and helps to ensure that all panels are laid equidistant from each other (providing a symmetrical finish - as you or your customer would expect).

Colour	DKSH Part No.	Description	Compatible with
(Yellow)	SSYEL20	Solar Spacer 20mm X 20mm spacing, Bright Yellow	Schettler and Sunlock
(Red)	SSRED17	Solar Spacer 17mm X 17mm spacing, Bright Red	Clenergy, Antai
(Black)	SSBLK20	Solar Spacer 20mm X 10mm spacing, Black	Schettler (Built for landscape)
(Blue)	SSBLU22.5	Solar Spacer 22.5mm X 22.5mm spacing, Blue	Radiant