## SWH-200-10



PIM-Guard®, SnapWrap Cable Management Strap. Bundle multiple cable types and sizes into a 1/2" (12.7mm) to 2" (50.8mm) bundle with Snap-in installation. Package of 10

- Manage multiple cables in a single universal wrapping strap
- Replaces hangers and endless combinations of multi-cable grommets
- Simpler BOMs, easier standardization
- Optimized to reduce PIM while maximizing structural integrity

#### Product Classification

Product Type Cable management

Product Brand PIM-Guard®

Ordering Note ANDREW® standard product (Global)

General Specifications

Accessories Hangers
Color Black

**Hanger Type** Snap-in hanger

Mounting 3/4 in drilled cable ladder

Dimensions

Maximum Stack Height 0

 Height
 34.8 mm | 1.37 in

 Width
 34.8 mm | 1.37 in

 Length
 228.6 mm | 9 in

 Compatible Cable Diameter Range
 12.7-50.8 mm

Compatible Diameter, maximum 50.8 mm | 2 in
Compatible Diameter, minimum 12.7 mm | 0.5 in

Material Specifications

Material Type Engineered polymer

Mechanical Specifications

**Tensile Strength** 6,894.76 N/mm<sup>2</sup> | 1000000 psi



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**Vibration Survival** ≥4 hours at resonant frequency

Wind Speed, survival with 1/2 in (12 mm) radial ice 201.168 km/h | 125 mph

**Environmental Specifications** 

Installation temperature  $-40 \,^{\circ}\text{C}$  to  $+85 \,^{\circ}\text{C}$  (-40  $^{\circ}\text{F}$  to  $+185 \,^{\circ}\text{F}$ )

Operating Temperature  $-40 \,^{\circ}\text{C}$  to  $+85 \,^{\circ}\text{C}$  (-40  $^{\circ}\text{F}$  to  $+185 \,^{\circ}\text{F}$ )

**UV Resistance, minimum with no degradation** ≥1000 hours exposure in accelerated UV life chamber

Packaging and Weights

 Height, packed
 5 cm | 1.969 in

 Width, packed
 18 cm | 7.087 in

 Length, packed
 31 cm | 12.205 in

Packaging quantity 10

**Weight, gross** 0.15 kg | 0.331 lb

### Regulatory Compliance/Certifications

Agency Classification

CHINA-ROHS Below maximum concentration value

REACH-SVHC Compliant as per SVHC revision on www.andrew.com/ProductCompliance

ROHS Compliant UK-ROHS Compliant



### \* Footnotes

Maximum Stack Height Fiber, Hybrid, Power

**Tensile Strength** Tensile Strength at 73° F

