

161-64310



**Article Number:** 161-64310

**Helawrap HWPP20 Sleeve, .75" Dia., Polypropylene, Black, 100.0ft/pkg**



## Base Data

**Local Order Number** 161-64310

**Type** HWPP20

**Color** Black (BK)

- Features and Benefits**
- Unique open design for easy branch-offs at any point along the harness.
  - Overwrap formation provides abrasion protection and accommodates multiple bundle configurations.
  - Flexible construction and design eliminates pinch points and minimizes bending fatigue, making it ideal for applications involving movement and vibration.
  - Split shape allows for future access without disassembly.

**Product Description** The Helawrap cable management system is the flexible routing and protection solution for industrial, datacom and electrical applications. Helawrap easily wraps around cables with a "zipper-like" motion to protect against abrasion and mechanical stress caused by movement and bending. A handy application tool is included in every package for faster installations.

**Variant** Spiral Binding

**Short Description** Helawrap HWPP20 Sleeve, .75" Dia., Polypropylene, Black, 100.0ft/pkg

## Product Dimensions

**Bundle Diameter min (imperial)** 0.71 "

**Bundle Diameter min (metric)** 18 mm

**Bundle Diameter max (imperial)** 0.83 "

**Bundle Diameter max (metric)** 21 mm

**Diameter D (imperial)** 0.75 "

**Diameter D (metric)** 19.0 mm

**Nominal Diameter (imperial)** 0.75 "

**Nominal Diameter (metric)** 20 mm

**Wall Thickness WT (imperial)** 0.037 "

**Wall Thickness WT (metric)** 0.95 mm

**Pitch (imperial)** 0.63 "

**Pitch (metric)** 16 mm

## Logistics and Packaging

**Quantity per** carton

**Package Quantity (imperial)** 100.0 ft

**Package Quantity** 30 m

**Reel Length (metric)** 30 m

**Reel Length (imperial)** 100.0 ft

**Weight (imperial)** 2.56 lbs

**Weight (Metric)** 1.18 kg

## **Material and Specifications**

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**Material** Polypropylene (PP)

**Material Shortcut** PP

**Flammability** UL94 HB

**Halogenfree** Yes

**Operating Temperature** -76 °F to +230 °F (-60 °C to +110 °C)

**ROHS Conformity** Yes