

161-64310



Article Number: 161-64310

Description: Helawrap, HWPP20, 3/4" (20mm) Dia, PP, Black, 100 ft/reel

Base Data	
Local Order Number	161-64310
Type	HWPP20
Color	Black (BK)
Features and Benefits	<ul style="list-style-type: none"> • 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.
Quantity Per	reel
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.
Short Description	Helawrap, HWPP20, 3/4" (20mm) Dia, PP, Black, 100 ft/reel
Product Dimensions	
Length L (Imperial)	100.0ft
Length L (Metric)	30.48m
Reel Length (imperial)	100.0ft
Variant	Spiral Binding
Bundle Diameter Min. (Imperial)	0.71"
Bundle Diameter Min. (Metric)	18.03mm
Bundle Diameter Max. (Imperial)	0.83"
Bundle Diameter Max. (Metric)	21.08mm
Diameter D (imperial)	0.75"
Diameter D (metric)	20.0mm
Nominal Diameter (Imperial)	3/4"
Nominal Diameter (Metric)	20.0mm

161-64310



Product Dimensions	Wall Thickness WT (Imperial)	0.037"
	Wall Thickness WT (Metric)	0.95mm
	Pitch (imperial)	0.63"
	Pitch (metric)	16.0mm
Material and Specifications		
	Material	Polypropylene (PP)
	Material Shortcut	PP
	Flammability	UL 94 HB
	Halogenfree	Yes
	Operating Temperature	-76°F to +230°F (-60°C to +110°C)
	ROHS Compliant	Yes
Logistic and Packaging		
	Package Quantity (Imperial)	100ft
	Package Quantity (Metric)	30.48m
	Customs Number(Schedule B)	3926909987
	Weight (imperial)	2.56lbs
	Weight (Metric)	1.18kg