

Specification Sheet

Part Number: 2N9M

Sheathing allows flexible routing and lead-out of cables

The inner edges are beveled preventing damage to cables

Sheathing is reusable and resistant to most chemicals

Spiralwrap is U.L. Recognized



Spiralwrap Protective Sheathing, 0.25" Diameter, PA6, Natural, 1000ft/roll

Article Number 161-05035

Type 2N

Color Natural (NA)

Quantity Per reel

Product Description	HellermannTyton Spiralwrap provides an effective means for routing and securing wires around corners and bends, and helps keep wires out of pinch points within moving panel doors. Spiralwrap is installed using a gapped or butted installation which impacts harnesses
	flexibility, wire coverage and abrasion resistance. A gapped installatio leaves space between the sheathing to accommodate breakouts and adds flexibility to the harness. A butted installation wraps tightly aroun

and securing wires around corners and bends, and helps keep wires
out of pinch points within moving panel doors. Spiralwrap is installed
using a gapped or butted installation which impacts harnesses
flexibility, wire coverage and abrasion resistance. A gapped installation
leaves space between the sheathing to accommodate breakouts and
adds flexibility to the harness. A butted installation wraps tightly around
the bundle to provide greater abrasion resistance and add rigidity.
Natural PA6 nylon material is recommended for use within enclosed
environments where possibility of fire exists. Black PA6 nylon material
is suitable for outdoor applications and can be used in direct sunlight for
extended periods of time.

Short Description	Spiralwrap Protective Sheathing, 0.25" Diameter, PA6, Natural,
	1000ft/roll

Length L	(Imperial)	1000.0
	(

Length L (Metric)	304.8
-------------------	-------

Variant	Spiral Binding
---------	----------------

Bundle	Diameter	Min	(Imperial)) 0).1	9)

Bundle Diameter Min (Metric) 4.75

Bundle Diameter Max (Imperial) 2

Bundle Diameter Max (Metric) 50.8

Diameter D (Imperial) 0.25

Diameter D (Metric) 5.1

Nominal Diameter (Imperial)	0.25
Nominal Diameter (Metric)	6.35
Wall Thickness WT (Imperial)	.025
Wall Thickness WT (Metric)	0.64
Material	Polyamide 6 (PA6)
Material Shortcut	PA6
Flammability	UL 94 HB
UV Resistant (Yes/No)	No
Use Conditions	For Indoor Use Only
Operating Temperature	-40°F to +250°F (-40°C to +121°C)
Reach Compliant (Article 33)	No
ROHS Compliant	Yes
Package Quantity (Imperial)	1000
Package Quantity (Metric)	304.8
Customs Number	3926909988

© 2024 HellermannTyton. All Rights Reserved. RoHS/WEEE Compliance Contact Us Disclaimer Terms and Conditions