

Specification Sheet

Part Number: 169-60111

Tubing provides full coverage where spiral wrap or other coverings may not be suitable.

In harsh applications the tubing provides resistance to crushing, impact, and abrasion.

Tubing offers excellent protection against automotive fluids, vibration wear, water, snow, ice, and the effects of heat, cold, and sunlight on cables and wires.



Convoluted Tubing, Flame Retardant, Unslit, 0.75" Dia, PP, Black, 450 ft/ctn

Article Number 169-60111

Type CTPPFR340UNSLIT

Color Black with Blue Stripe (BKSTBL)

Quantity Per carton

Product Description

HellermannTyton's Convoluted Tubing, also known as Loom Tubing, provides an efficient method of routing and protecting wire harness assemblies while reducing the chance of installation damage. It can also serve to protect valuable hoses and cables. Convoluted tubing offers excellent protection against vibration wear, water, snow, ice and the effects of heat, cold and sunlight on cables and wires. The Polypropylene flame retardant material provides additional protection that is suitable for applications requiring a self-extinguishing material and complies with UL 94 V2 standards.

Short Description	Convuluted Tubing, Flame Retardant, Unslit, 0.75" Dia, PP, Black, 450 ft/ctn
Global Part Name	CTPPFR340UNSLIT-PPFR-BK
Length L (Imperial)	450.0
Length L (Metric)	137.2
Variant	Unslit
Inner Diameter D (Imperial)	0.759
Inner Diameter D (Metric)	19.28
Diameter D (Imperial)	0.989
Diameter D (Metric)	25.12
Outside Diameter OD (Imperial)	0.989
Outside Diameter OD (Metric)	25.12
Nominal Diameter (Imperial)	0.75
Nominal Diameter (Metric)	19.05
Wall Thickness WT (Imperial)	0.005
Wall Thickness WT (Metric)	0.127

Material	Polypropylene, flame retardant (PPFR)
Material Shortcut	PPFR
Flammability	UL 94 V-2
Halogen Free	No
UV Resistant (Yes/No)	No
Operating Temperature	-40°F to +257°F (-40°C to +125°C)
Reach Compliant (Article 33)	Yes
ROHS Compliant	Yes
Package Quantity (Imperial)	450
Package Quantity (Metric)	137.16
Customs Number	3926909988