

Specification Sheet

Part Number: IT18FL9C2



Identification Tie, 4.3" Long, 18lb Tensile Strength, PA66, Natural, 100/pkg

Article Number 111-81919

Type IT18FL

Color Natural (NA)

Features & Benefits

- Identification plate feature allows bundles to be easily marked and identified.
- Wire and cable harnesses can be secured and identified using just one product, which saves time.
- Plates can be marked manually with a permanent marker or with a pre-printed adhesive label.

Quantity Per bag

Product Description	Identification cable ties feature an identification plate that allows wire and cable bundles to be easily marked and identified. These ties enable wire and cables to be secured and identified using just one product, saving installation time. The plates can be marked using a permanent marker or with a HellermannTyton adhesive label.
Short Description	Identification Tie, 4.3" Long, 18lb Tensile Strength, PA66, Natural, 100/pkg
Global Part Name	IT18FL-PA66-NA
Minimum Tensile Strength (Imperial)	18.0
Minimum Tensile Strength (Metric)	80.0
Length L (Imperial)	4.3
Length L (Metric)	110.0
Fixation Method	Others
Identification Plate Position	stands of bundle
Releasable Closure	No
Tie Closure	plastic pawl
Variant	Inside Serrated
Width W (Imperial)	0.81
Width W (Metric)	20.5

Bundle Diameter Min (Imperial)	0.06
Bundle Diameter Min (Metric)	1.5
Bundle Diameter Max (Imperial)	0.75
Bundle Diameter Max (Metric)	19.0
Height H (Imperial)	0.35
Height H (Metric)	9.0
Outside Diameter Max (Imperial)	0.75
Outside Diameter Min (Metric)	1.50
Outside Diameter Min (Imperial)	0.059
Outside Diameter Max (Metric)	19.00
Material	Polyamide 6.6 (PA66)
Material Shortcut	PA66
Flammability	UL 94 V2
Halogen Free	Yes
Operating Temperature	-40°F to +185°F (-40°C to +85°C)

Reach Compliant (Article 33)	Yes
ROHS Compliant	Yes
Certification/Specification	UL ANSI/UL 62275 UL CAN/CSA-C22.2 no. 62275
UL Recognized (US)	Yes
UL Recognized (US and Canada)	Yes
Package Quantity (Imperial)	100
Package Quantity (Metric)	100
Customs Number	3926909988
Weight (Metric)	0.3