

Specification Sheet

Part Number: 156-02705

Once installed, perpendicular arrowhead arms reduce movement and will not collapse when exposed to water or load

Integrated dual seal meets IP65 for protection against water, dust, chemicals, air and sound

15 mm and 25 mm offset designs fasten bundles away from obstructions, heat or sources of abrasion

Superior design and high-spec materials maintain routing position to deliver consistent performance in the most rugged applications

Low-profile design saves 5 mm of height when installed

All ties rated to 222 N (50 lb) tensile strength to ensure long-term bundling reliability

Sealed arrowhead meets USCAR44 push in, pull off and sealing standards



2-Pc Tie/Arrowhead Mnt w/Seal, 1.2-1.8mm panel,6.5mm/6.35mm HEX,PA66HIRHS/PA66HIRHSUV, Black/Gray, 2000/ctn

Article Number	156-02705
Type	T50RSRAH6.5D1.4TSD
Color	Gray (GY) Black (BK)
Quantity Per	box

Product Description	HellermannTyton sealed clips and ties are constructed of engineered nylon with a dual TPE (thermo plastic elastomer) seal. The combination of dual seal and engineered arrowhead provide superior sealing performance for applications where protection from moisture and debris is essential.
Short Description	2-Pc Tie/Arrowhead Mnt w/Seal, 1.2-1.8mm panel,6.5mm/6.35mm HEX,PA66HIRHS/PA66HIRHSUV, Black/Gray, 2000/ctn
Global Part Name	T50RSRAH6.5D1.4TSD-PA66HIRHSUV/TPE-BK/GY
Minimum Tensile Strength (Imperial)	50.0
Minimum Tensile Strength (Metric)	225.0
Length L (Imperial)	8.0
Length L (Metric)	203.2
Fixation Method	Arrowhead
Identification Plate Position	none
Releasable Closure	No
Tie Closure	plastic pawl
Variant	Inside Serrated
Width W (Imperial)	0.87
Width W (Metric)	22.3

Bundle Diameter Min (Imperial)	0.20
Bundle Diameter Min (Metric)	5.0
Bundle Diameter Max (Imperial)	1.97
Bundle Diameter Max (Metric)	50.0
Height H (Imperial)	0.59
Height H (Metric)	15.08
Mounting Hole Diameter D (Imperial)	0.25 " (hexagonal) 0.25
Mounting Hole Diameter D (Metric)	6.35 mm (hexagonal) 6.5 mm
Material	Thermoplastic Elastomer (TPE) Polyamide 6.6 high impact modified, heat and UV stabilized (PA66HIRHSUV)
Material Shortcut	PA66HIRHSUV TPE
Operating Temperature	-40°F to +221°F (-40°C to +105°C) -40°F to +230°F (-40°C to +110°C)
ROHS Compliant	Yes
Package Quantity (Imperial)	2000
Package Quantity (Metric)	2000

Customs Number

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