HellermannTyton

Specification Sheet

Part Number: 115-07190



Manufactured from a soft, tear-resistant thermoplastic polyurethane these ties have several unique features: strong, yet elastic, and suitable for temperatures as low as -20 degrees C. The SOFTFIX ties are releasable and reusable which is ideal for bundling

cables in temporary applications such as musical events, theatres etc.

Cable Tie without Serration, 7" Long, Flexible TPU, Black, 16/pkg

Article Number	115-07190
Туре	SOFTFIX XS
Color	Black (BK)
Quantity Per	pack
Product Description	Soft, flexible material makes these ties particulary suitable for use on sensitive wires, such as fibre-optic cables. Additionally the ties are suitable for use on moving or and vibrating applications. The double slotted head allows for parallel bundling.
Short Description	Cable Tie without Serration, 7" Long, Flexible TPU, Black, 16/pkg
Global Part Name	SOFTFIX XS-TPU-BK

Minimum Tensile Strength (Metric)	57	
Length L (Imperial)	7.0	
Length L (Metric)	180	
Identification Plate Position	none	
Releasable Closure	Yes	
Tie Closure	ladder style	
Variant	Not Serrated	
Width W (Metric)	7.0	
Bundle Diameter Min (Metric)	10.0	
Bundle Diameter Max (Metric)	45.0	
Thickness T (Metric)	1.7	
Material	Thermoplastic Polyurethane (TPU)	
Material Shortcut	TPU	
Flammability	UL 94 HB	
Halogen Free	Yes	

UV Resistant (Yes/No)	No
Operating Temperature	-40°F to +185°F (-40°C to +85°C)
Reach Compliant (Article 33)	Yes
ROHS Compliant	Yes
Package Quantity (Imperial)	16
Package Quantity (Metric)	16
Customs Number	3926909988
Weight (Metric)	0.04

About HellermannTyton

HellermannTyton is a global manufacturer of cable management and identification solutions for automotive, solar, electrical, construction, industrial automation, broadband and other OEM markets. The company's integrated approach to product design, sustainability, production, quality assurance and delivery is optimized to benefit local and global customers. HellermannTyton operates in 39 countries, with North American headquarters in Milwaukee, Wisconsin. (www.hellermann.tyton.com).

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