

## Specification Sheet

Part Number: 133-01478



Angled channel provides specific guidance around corners or obstructions. Mounting holes for cable ties allow for easy bundling.

Polypropylene material provides good chemical and heat resistance.

Design protects bundles against abrasion and other environmental factors.

Mini Channel, 3.53" Long, 45° Angle, Large, PPT20, Black, 900/pkg

Article Number 133-01478

Type 45MINICHNL2

Color Black (BK)

Quantity Per bag

Product Description HellermannTyton Mini Channels provide protection and configurable routing in a cost-effective wire management solution. The variety of sizes and configurations enables engineers and installers to create optimum routing scenarios. Mini channels replace engineered channels that are costly to design and develop.

Short Description Mini Channel, 3.53" Long, 45° Angle, Large, PPT20, Black, 900/pkg

Global Part Name 45MINICHNL2-PPTD20-BK

Length L (Imperial)	3.53
Length L (Metric)	89.7
Variant	135°
Width W (Imperial)	0.06
Width W (Metric)	1.5
Height H (Imperial)	0.60
Height H (Metric)	15.0
Mounting Hole Diameter D (Imperial)	0.24 - 0.27
Mounting Hole Diameter D (Metric)	6.1 - 6.9 mm
Mounting Hole Diameter D Min (Imperial)	0.25
Mounting Hole Diameter D Max (Imperial)	0.26
Mounting Hole Diameter D Max (Metric)	6.65
Material	Polypropylene 20% Talkum (PPTD20)
Material Shortcut	PPTD20
Flammability	UL 94 HB

UV Resistant (Yes/No)	No
Operating Temperature	-40°F to +149°F (-40°C to +65°C)
Reach Compliant (Article 33)	Yes
ROHS Compliant	Yes
Package Quantity (Imperial)	900
Package Quantity (Metric)	900
Customs Number	3926909988

## 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](http://www.hellermann.tyton.com)).

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