

Specification Sheet

Part Number: 157-00290



M8 Stud Mount Tie, 7.5" Tie, 80lb Tensile Strength, PA66HIRHS, Black, 3000/pkg

Article Number	157-00290
Type	T80ROSSB8U
Color	Black (BK)
Features & Benefits	<ul style="list-style-type: none">•Covers top of stud for protection from stud end.•Four-pawl, three-tooth design delivers outstanding stud retention to keep bundles secure.•PA46 material option allows use in high-heat applications.
Quantity Per	carton

Product Description

Stud Mount Ties offer outstanding stud retention. With their low insertion force and high extraction performance, HellermannTyton mounting ties offer the ideal combination of high-grade materials and superior design to suit the mounting and bundling needs of complex applications. Available in standard and high-heat material options.

Short Description

M8 Stud Mount Tie, 7.5" Tie, 80lb Tensile Strength, PA66HIRHS, Black, 3000/pkg

Global Part Name

T80ROSSB8U-PA66HIRHSUV-BK

Minimum Tensile Strength (Imperial)

80.0

Minimum Tensile Strength (Metric)

335

Length L (Imperial)

8.3

Length L (Metric)

212.0

Fixation Method

Stud Mount

Identification Plate Position

none

Releasable Closure

No

Tie Closure

plastic pawl

Width W (Imperial)

0.70

Width W (Metric)

17.75

Bundle Diameter Min (Imperial)

0.14

Bundle Diameter Min (Metric)

3.5

Bundle Diameter Max (Imperial)

1.97

Bundle Diameter Max (Metric)

50.0

Cable Ties	157-00290
Height H (Imperial)	0.59
Height H (Metric)	15.0
Mounting Hole Diameter D (Imperial)	0.31" x 0.05
Mounting Hole Diameter D (Metric)	M8 x 1.25
Stud Diameter (Metric)	8.0 mm
Stud Diameter (Imperial)	0.31
Material	Polyamide 6.6 high impact modified, heat and UV stabilized (PA66HIRHSUV)
Material Shortcut	PA66HIRHSUV
Flammability	UL 94 HB
Operating Temperature (Metric)	-40°F to +230°F (-40°C to +110°C)
Reach Complaint(Article 33)	Yes
ROHS Complaint	Yes
Package Quantity(Imperial)	3000
Package Quantity (Metric)	3000

Customs Number

3926909988

Content Unit(BMEcat)

pcs.

Weight (Metric)

0.0033

Weight (Imperial)

0.007