

Specification Sheet

Part Number: PR1M4

Panel rivets are made with nylon material to hold duct securely to the panel without corroding, ensuring longevity.

Panel rivets can be easily inserted with use of a specially designed, long shafted panel rivet tool.

Ergonomic design of the tool ensures effortless use when inserting rivets into deep channels or locations difficult to access.



Panel Rivet, PA66, Natural, 1000/bg

Article Number 181-00139

Type PR1

Color Natural (NA)

Quantity Per EA

Product Description HellermannTyton panel rivets are one piece drive rivets that provide a fast, economic means of affixing wiring duct. The rivet is inserted into a 3/16" pre-punched hole and the pin is driven into the base, thereby expanding the rivet legs and locking the duct and sub-panel in place. The panel thickness (including the duct thickness) should be a maximum of 3/16".

Short Description Panel Rivet, PA66, Natural, 1000/bg

Global Part Name PR1-PA66-NA

Minimum Tensile Strength (Imperial) 107

Minimum Tensile Strength (Metric) 478

Panel Thickness Min (Imperial) 0.15

Panel Thickness Max (Imperial) 0.28

Panel Thickness Min (Metric) 3.9

Panel Thickness Max (Metric) 7.0

Mounting Hole Diameter D (Imperial) 0.2

Mounting Hole Diameter D (Metric) 5.0 mm

Mounting Hole Diameter D Max (Metric) 5.0

Material Polyamide 6.6 (PA66)

Material Shortcut PA66

Flammability UL 94 HB

Halogen Free Yes

UV Resistant (Yes/No) No

Operating Temperature -40°F to +176°F (-40°C to +80°C)

Reach Compliant (Article 33) No

ROHS Compliant Yes

Package Quantity (Imperial) 1000

Package Quantity (Metric) 1000

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 40 countries, with North American headquarters in Milwaukee, Wisconsin. (www.hellermann.tyton.com).

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