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# HellermannTyton

## HDM501HIHSUVH4



**Article Number:** 151-07500

**Medium Torque Mount, Mounting Hole 0.5", Max Torque 40.0 lb - ft, PA66HIRHSUV, Black, 500/pkg**



Download spec sheet

### Base Data

**Local Order Number** HDM501HIHSUVH4

**Type** HDM501

**Color** Black (BK)

**Features and Benefits** The heavy duty mounts are designed for use with HellermannTyton's heavy duty T250, T255 and wide strap cable ties to harness wires and hoses; however, they accept all standard cable ties up to .5" wide.

These mounts contain a small tab inside the mounting hole to temporarily engage the threads, which allows assemblers to pre-install the mount on a stud before securing with a washer and a nut.

The arched "H" profile of the saddle surface allows for a broad surface contact with the bundle, minimizing pinching and crushing of the bundles, and adjusts to a wide variety of bundle diameters.

The mounts are available in standard, medium and high torque versions. The high torque version is designed for use with power-assisted impact wrenches and is molded with a metal bushing to withstand the forces required to tighten grade 8 bolts.

**Fixation Method (FF)** Screw Mounting and Rivet

**Short Description** Medium Torque Mount, Mounting Hole 0.5", Max Torque 40.0 lb - ft, PA66HIRHSUV, Black, 500/pkg

### Product Dimensions

**Length L (Imperial)** 1.8 "

**Length L (Metric)** 46.0 mm

**Width W (Imperial)** 1.0 "

**Width W (Metric)** 24.0 mm

**Cable Tie Width Max. (Imperial)** 0.5 "

**Cable Tie Width Max. (Metric)** 12.7 mm

**Mounting Hole Diameter D (Imperial)** 0.5 "

**Mounting Hole Diameter D (Metric)** 12.7 mm

### Logistics and Packaging

**Quantity Per** bag

**Package Quantity (Metric)** 500 Pieces

**Carton Quantity** 500

**Weight (Metric)** 1 kg

### Material and Specifications

<b>Material Shortcut</b>	PA66HIRHSUV
<b>Flammability</b>	UL94 V2
<b>Maximum Torque (lbf-ft)</b>	40 lbf-ft
<b>Maximum Torque (kgf-cm)</b>	553 kgf-cm
<b>Operating Temperature</b>	-40°F to +230°F (-40°C to +110°C)
<b>ROHS compliant (Article 4 - 1)</b>	Yes