

## Specification Sheet

Part Number: 133-00998



HC Clamp Bundle Separator, Three Hole, PA66GFHIRHS, Black, 500/pkg

<b>Article Number</b>	133-00998
<b>Type</b>	HC3A
<b>Color</b>	Black (BK)
<b>Features &amp; Benefits</b>	<ul style="list-style-type: none"><li>• Separates and secures bundles avoiding abrasion</li><li>• Designed to handle both convoluted tubing and bundles not covered in convoluted tubing</li><li>• Come in a variety of sizes and colors to be easily identified</li></ul>
<b>Quantity Per</b>	bag
<b>Product Description</b>	HC Clamps separate multiple bundles and secure them to brackets or frame rails. Each mount has two pawls for easy pre-installation on a threaded fastener prior to securing with a mechanical fastener. HC Clamps have ribs that make them ideal for convoluted tubing, but they can also be used to separate separate bundles that aren't protected with convoluted tubing.
<b>Short Description</b>	HC Clamp Bundle Separator, Three Hole, PA66GFHIRHS, Black, 500/pkg

Global Part Name

HC3A-PA66HIRGF13-BK

Length L (Imperial)

4.246

Length L (Metric)

107.86

Width W (Imperial)

1.1

Width W (Metric)

27.94

Bundle Diameter Min (Imperial)

0.96

Bundle Diameter Min (Metric)

24.39

Bundle Diameter Max (Imperial)

0.9

Bundle Diameter Max (Metric)

24.3

Bundle Diameter 1st Loop Max (Imperial)

0.96

Bundle Diameter 1st Loop Max (Metric)

24.39

Bundle Diameter 2nd Loop Max (Imperial)

0.96

Bundle Diameter 2nd Loop Max (Metric)

24.39

Height H (Imperial)

1.38

Height H (Metric)

34.94

Mounting Hole Diameter D (Imperial)

0.32

Mounting Hole Diameter D (Metric)

8.12 mm

**Mounting Hole Diameter D Max (Metric)**

8.12

**Material**

Polyamide 6.6, high impact modified, 13% glass-fiber reinforced (PA66HIRGF13)

**Material Shortcut**

PA66HIRGF13

**Operating Temperature (Metric)**

-40°F to +257°F (-40°C to +125°C)

**Reach Complaint(Article 33)**

Yes

**ROHS Complaint**

Yes

**Package Quantity(Imperial)**

500

**Package Quantity (Metric)**

500

**Customs Number**

3926909987

**Content Unit(BMEcat)**

pcs.