## Description
Fuse base for fuse strips with 62 mm spacing. Up to 80V.

## Specifications

**Base Material:**
- Insulation according to DIN 7708/1
- Spring washer according to DIN 137
- Hexagon nuts according to DIN 439
- Washer according to DIN 125

**Conducting Materials:**
- Copper wrought alloy

**Operating Temp:**
- -40°C to +85°C

**Maximum Torque:**
- 35-63A: 5 Nm maximum torque
- 80-100A: 8 Nm maximum torque
- 125A-425A: 10 Nm maximum torque

**Color:**
- Black

## Dimensions

Dimensions in mm

## Ordering Information

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
<th>PACKAGE SIZE</th>
<th>MAXIMUM AMPERAGE RATING</th>
</tr>
</thead>
<tbody>
<tr>
<td>177.5701.0001</td>
<td>Fuse Base with Insulating Nuts</td>
<td>10</td>
<td>max. 425A</td>
</tr>
<tr>
<td>177.5731.0001</td>
<td>Fuse Base with Hex Nuts</td>
<td>10</td>
<td>max. 425A</td>
</tr>
</tbody>
</table>
Commercial Vehicle Product Datasheet

FUSE BASE FOR FUSE STRIPS RATED 80V FOR DOUBLE

Specifications

Base Material:
- Insulation according to DIN 7708/1
- Spring washer according to DIN 137
- Hexagon nuts according to DIN 934
- Washer according to DIN 125

Conducting Materials:
- Copper wrought alloy

Operating Temp:
- -40˚C to +85˚C

Maximum Torque:
- 35-63A: 5 Nm maximum torque
- 80-100A: 8 Nm maximum torque
- 125A-250A: 10 Nm maximum torque

Color:
- Black

Description

Fuse base for fuse strips with 62 mm spacing.
The stud is electrically conductive and not insulated with potting material.

Dimensions

Dimensions in mm

Ordering Information

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
<th>PACKAGE SIZE</th>
<th>MAXIMUM AMPERAGE RATING</th>
</tr>
</thead>
<tbody>
<tr>
<td>177.5741.0001</td>
<td>Double Fuse Base with Hex Nuts</td>
<td>10</td>
<td>max. 250A</td>
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</tbody>
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