Heyco® Solar Masthead™ II Cordgrips

Accommodates USE-2 12 AWG and 10 AWG wire
Skinned-over gland remains liquid tight, independent of the number of wires used

- Skinned-over glands in the Solar Masthead II Cordgrips offer flexibility to use from 1 to 31 of the available holes while still providing a liquid tight seal around the wire.
- Designed for solar rooftop installations.
- Provides a watertight seal for PV module output leads to inverters.
- Secures input PV leads from solar panel array strings to fuse holder hookup within solar combiner boxes.
- Eliminates the need for combiner box in residential rooftop solar applications when appropriate threaded adaptor is used.
- Generous wrenching flats for ease of assembly.
- No disassembly required for installation.
- UV resistant nylon construction with TPE or Buna N Sealing Gland resists salt water, weak acids, gasoline, alcohol, oil, grease, and common solvents.
- Contact Heyco for other sizes and gland configurations.
- Patent Pending
- Solar Masthead II Cordgrips provided with assembled metal locknut.

<table>
<thead>
<tr>
<th>PART NO.</th>
<th>DESC. CONFIGURATIONS</th>
<th>GLAND DIMENSIONS</th>
<th>PART DIMENSIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>A Clearance Hole</td>
<td>B Max O.A. Length</td>
</tr>
<tr>
<td>Black</td>
<td></td>
<td>in.</td>
<td>mm.</td>
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<tr>
<td>M3234GBR-SM*</td>
<td>SMC 3/4 5 - 5.5mm holes 3 - 7.7mm holes</td>
<td>1.04</td>
<td>26.4</td>
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<tr>
<td>M3234GBS-SM*</td>
<td>SMC 3/4 9 - 5.5mm holes 5 - 7.7mm holes</td>
<td>1.33</td>
<td>33.8</td>
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<tr>
<td>M8437GBK-SM</td>
<td>SMC 1-1/4 13 - 5.5mm holes 9 - 7.7mm holes</td>
<td>1.68</td>
<td>42.7</td>
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<tr>
<td>M8437GBT-SM*</td>
<td>SMC 1-1/4 31 - 5.5mm holes 19 - 7.7mm holes</td>
<td>2.40</td>
<td>60.8</td>
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</tbody>
</table>

*UL pending

Material: 6/6 Nylon with TPE or Buna N Sealing Glands
Certifications: Recognized under the Component Program of Underwriters Laboratories File E51579 to both Canadian and U.S. requirements
Flammability Rating: 94-V2
Temperature Rating: -22°F (-30°C) to 212°F (100°C)
IP Rating: IP 68

Use of the Heyco Solar Masthead, Heyco Flex I, and the Heyco Coupling allows the installer to run PV wire output hookup off the rooftop and connect to field level inverter.