Handy products in every spot! From longtime seller to new items

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**OA-1 SERIES**

Versatility to accept wide range of cable sizes

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### Standard

Long selling Cable gland.

**Applications**

Offers good protection and clamping on cable exits of various electric distribution equipment including control panels, relay boxes, limit switches and motors.

**Model**

<table>
<thead>
<tr>
<th>Model</th>
<th>Applicable cable diameter (mm)</th>
<th>Entry hole diameter (mm)</th>
<th>Threads</th>
<th>Mounting plate thickness (mm)</th>
<th>Working temperature</th>
<th>Weight (g)</th>
<th>Q'ty per package</th>
</tr>
</thead>
<tbody>
<tr>
<td>OA-05</td>
<td>φ4 to 8</td>
<td>φ21</td>
<td>-</td>
<td>CTG16(G1/2)</td>
<td>-25 to +80°C</td>
<td>14g</td>
<td>20 pcs</td>
</tr>
<tr>
<td>OA-1</td>
<td>φ5 to 6</td>
<td>φ21</td>
<td>-</td>
<td>CTG16(G1/2)</td>
<td>-25 to +80°C</td>
<td>16g</td>
<td>20 pcs</td>
</tr>
<tr>
<td>OA-15</td>
<td>φ7 to 12</td>
<td>φ21</td>
<td>-</td>
<td>CTG16(G1/2)</td>
<td>-25 to +80°C</td>
<td>20g</td>
<td>20 pcs</td>
</tr>
<tr>
<td>OA-31</td>
<td>φ8 to 10</td>
<td>φ21</td>
<td>-</td>
<td>CTG16(G1/2)</td>
<td>-25 to +80°C</td>
<td>22g</td>
<td>20 pcs</td>
</tr>
</tbody>
</table>

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**OA-W Series**

For Small Valves

Well suited to secure DIN standard small valves

**Applications**

Electromagnetic valves connections in DIN standard terminal box. Pg11 specifications within DIN standard boxes.

**Model**

<table>
<thead>
<tr>
<th>Model</th>
<th>Applicable cable diameter (mm)</th>
<th>Threads</th>
<th>Weight (g)</th>
<th>Q'ty per package</th>
</tr>
</thead>
<tbody>
<tr>
<td>OA-SD</td>
<td>φ4 to 5.5</td>
<td>-</td>
<td>7g</td>
<td>50 pcs</td>
</tr>
<tr>
<td>OA-W1-M7</td>
<td>φ4 to 7</td>
<td>-</td>
<td>10g</td>
<td>20 pcs</td>
</tr>
<tr>
<td>OA-W1-M12</td>
<td>φ7 to 12</td>
<td>-</td>
<td>79g</td>
<td>10 pcs</td>
</tr>
</tbody>
</table>

---

### Metallic

For application to tough environment Oil, chemical and impact resistant!

**Applications**

Strong - Enabled higher mechanical strength than plastic products.

**Model**

<table>
<thead>
<tr>
<th>Model</th>
<th>Applicable cable diameter (mm)</th>
<th>Entry hole diameter (mm)</th>
<th>Threads</th>
<th>Mounting plate thickness (mm)</th>
<th>Working temperature</th>
<th>Weight (g)</th>
<th>Q'ty per package</th>
</tr>
</thead>
<tbody>
<tr>
<td>OA-WT-M7</td>
<td>φ4 to 7</td>
<td>φ21</td>
<td>-</td>
<td>CTG16(G1/2)</td>
<td>-25 to +10°C</td>
<td>16g</td>
<td>20 pcs</td>
</tr>
<tr>
<td>OA-WT-M12</td>
<td>φ7 to 12</td>
<td>φ21</td>
<td>-</td>
<td>CTG16(G1/2)</td>
<td>-25 to +10°C</td>
<td>18g</td>
<td>20 pcs</td>
</tr>
</tbody>
</table>

---

**Models**

296 models

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**CAPCON**

Oilproof Protection

Strong - Enabled higher mechanical strength than plastic products.

**Applications**

Excellent for right angle wiring to use in conjunction with W16, OA-1

**Model**

<table>
<thead>
<tr>
<th>Model</th>
<th>Applicable cable diameter (mm)</th>
<th>Entry hole diameter (mm)</th>
<th>Threads</th>
<th>Mounting plate thickness (mm)</th>
<th>Working temperature</th>
<th>Weight (g)</th>
<th>Q'ty per package</th>
</tr>
</thead>
<tbody>
<tr>
<td>OA-16</td>
<td>φ4 to 12</td>
<td>φ21</td>
<td>-</td>
<td>CTG16(G1/2)</td>
<td>-25 to +80°C</td>
<td>17g</td>
<td>20 pcs</td>
</tr>
</tbody>
</table>

---

**Cable gland**

296 models

---

**L-type Angle holder for CTG16**

Excellent for right angle wiring in use with CON terminal box.

**Applications**

Use the CAPCON ESB with any of CTG16 threaded OA-1, O-S1 or OA-W16 product series to make wiring at a right angle.

**Model**

<table>
<thead>
<tr>
<th>Model</th>
<th>Applicable cable diameter (mm)</th>
<th>Entry hole diameter (mm)</th>
<th>Threads</th>
<th>Mounting plate thickness (mm)</th>
<th>Working temperature</th>
<th>Weight (g)</th>
<th>Q'ty per package</th>
</tr>
</thead>
<tbody>
<tr>
<td>OA-16</td>
<td>φ4 to 12</td>
<td>φ21</td>
<td>-</td>
<td>CTG16(G1/2)</td>
<td>-25 to +80°C</td>
<td>17g</td>
<td>20 pcs</td>
</tr>
</tbody>
</table>

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**For Thin Steel Conduit**

For cable exits of CTC19 threaded thin steel conduit and electrical boxes

**Applications**

By using with couplings, this product provides secure clamping to cable exits from thin steel conduit. For cable exits of outlet boxes, switch boxes, etc.

**Model**

<table>
<thead>
<tr>
<th>Model</th>
<th>Applicable cable diameter (mm)</th>
<th>Entry hole diameter (mm)</th>
<th>Threads</th>
<th>Mounting plate thickness (mm)</th>
<th>Working temperature</th>
<th>Weight (g)</th>
<th>Q'ty per package</th>
</tr>
</thead>
<tbody>
<tr>
<td>OA-1-USM</td>
<td>φ4 to 5.5</td>
<td>φ21</td>
<td>-</td>
<td>CTG16(G1/2)</td>
<td>-25 to +70°C</td>
<td>12g</td>
<td>20 pcs</td>
</tr>
</tbody>
</table>

---

**For Small Valves**

Well suited to secure DIN standard small valves

**Applications**

Electromagnetic valves connections in DIN standard terminal box. Pg11 specifications within DIN standard boxes.

**Model**

<table>
<thead>
<tr>
<th>Model</th>
<th>Applicable cable diameter (mm)</th>
<th>Threads</th>
<th>Weight (g)</th>
<th>Q'ty per package</th>
</tr>
</thead>
<tbody>
<tr>
<td>OA-S2</td>
<td>φ4 to 5</td>
<td>-</td>
<td>10g</td>
<td>50 pcs</td>
</tr>
<tr>
<td>OA-W1-M7</td>
<td>φ4 to 7</td>
<td>-</td>
<td>10g</td>
<td>50 pcs</td>
</tr>
<tr>
<td>OA-W1-M12</td>
<td>φ7 to 12</td>
<td>-</td>
<td>79g</td>
<td>10 pcs</td>
</tr>
</tbody>
</table>

---

**For application to tough environment Oil, chemical and impact resistant!**

**Applications**

Low-cost version.

**Model**

<table>
<thead>
<tr>
<th>Model</th>
<th>Applicable cable diameter (mm)</th>
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<td>OA-WT-M7</td>
<td>φ4 to 7</td>
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<td>CTG16(G1/2)</td>
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</tr>
</tbody>
</table>

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**Distributor**

1906 O-2

OHM ELECTRIC CO., LTD.
7000-21, Nakagawa, Hino, Kitaku, Hamamatsu, Shizuoka 431-1304, Japan
TEL +81-53-522-5562   FAX +81-53-523-2382 e-mail : info@ohm.co.jp
URL : https://www.ohm.jp/

The contents of this catalog are subject to change for product improvement.
Colors of products may slightly differ from actual due to printing.
**Waterproof cable gland**

**CAPCON**

**OA-W SERIES**

Shut out water and dust with strong clamping force

### Wide range

**12 models**

**Meets broad range cable sizes!**

**Applications**

- Addresses a variety of wiring requirements in electrical control panels, junction boxes, limit switches, electronic motors and elsewhere where cable protection and strain relief is required.

**Identification of model**

OA-W16-□□□□

- Suitable for electrical control panels, junction boxes, limit switches, electronic motors, etc.
- Also suitable for LVD-OTV cables.

### Standard

**90 models**

**Versatile product availability!**

**Applications**

- Addresses a variety of wiring requirements in electrical control panels, junction boxes, limit switches, electronic motors and elsewhere where cable protection and strain relief is required.

**Identification of model**

OA-W18□□□

- Suitable for electrical control panels, junction boxes, limit switches, electronic motors, etc.
- Also suitable for LVD-OTV cables.

### Multiple

**44 models**

**Up to 4 cables can be gripped at once**

**Applications**

- For clamping and protecting sensor wires or other multiple number of cables.

**Identification of model**

OA-W16-□□□-□□

- Suitable for electrical control panels, junction boxes, limit switches, electronic motors, etc.
- Also suitable for LVD-OTV cables.

### Splittable

**6 models**

**Waterproofing a cable with a connector on top will no longer be a problem.**

**Applications**

- For clamping and waterproofing a cable with a connector.

**Identification of model**

OA-WH1□□□□

- Suitable for electrical control panels, junction boxes, limit switches, electronic motors, etc.
- Also suitable for LVD-OTV cables.

### Metallic slim

**14 models**

**For cable management in a narrow space**

**Applications**

- Various applications in setting small electric motors, sensors, and measurement instruments.

**Identification of model**

OA-WS□□□□

- Suitable for electrical control panels, junction boxes, limit switches, electronic motors, etc.
- Also suitable for LVD-OTV cables.

### Slit

**78 models**

**Easy to clamp connector cables at entry/exit ports.**

**Applications**

- [W16-W22 types]: For LAN, optical and sensor cables
- [W28-W36 types]: For CVT-OTV cables

**Identification of model**

OA-W16-□□□□□

- Suitable for electrical control panels, junction boxes, limit switches, electronic motors, etc.
- Also suitable for LVD-OTV cables.

### Closed end

**30 models**

**Suitable for spare holes. Simply cut off the closed end to use as a cable gland.**

**Applications**

- A hole shroud for control panels and terminal boxes etc.

**Identification of model**

OA-W16□□□□

- Suitable for electrical control panels, junction boxes, limit switches, electronic motors, etc.
- Also suitable for LVD-OTV cables.

### Long-bodied

**8 models**

**Suitable for thick mounting plates (up to 8mm installation)**

**Applications**

- Excellent to use in any applications where mounting plate is thick

**Identification of model**

OA-W16□□□□

- Suitable for electrical control panels, junction boxes, limit switches, electronic motors, etc.
- Also suitable for LVD-OTV cables.

---

**Note:**

- Additional models and specifications can be found in the product catalog or manual.
- Please consult the manufacturer’s documentation for detailed specifications and installation instructions.