



Representative

Catalog Number: 2699
Product ID: 7TAD105040R0013
UPC Number: 78621002699
EAN Number: 05415022256857
Status: A

Liquidtight Cord Connector, 1 Inch, Straight, Cord Range 0.890 to 1.090 Inch, Meets Coast Guard CG293, Nylon, Black

- Segmented chuck provides high mechanical pullout performance, will not cut or damage cord jacket.
- Suitable for use in hazardous locations where general purpose equipment is specifically permitted by NEC. Class I, Div 2; Class II, Div 1 & 2; Class III, Div 1 & 2; NEC 501-4(b), 502-4(a)(b), 503-3(a)(b)
- Meets Coast Guard CG293

North American Specifications (UNSPSC)

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|--------------------|--|
| UNSPSC | 39121431 Cable gland connector |
| IGCC | 4601 Cable gland connector |
| Type | Cord Connectors-Straight |
| Special Features | Hand Tightens, No Tools Needed for Assembly |
| Application | To Connect Flexible Cord to a Box or Enclosure and Provide Adequate Strain Relief. |
| Standard | UL E13938, CSA |
| Size | 1 Inch |
| Conductor Range | 0.890 to 1.090 Inch |
| Material | Nylon |
| Color | Black |
| Temperature Rating | -34 to +105 C |

European Specifications (ETIM)

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|--|----------------------------|
| ETIM | EC000441 Cable screw gland |
| Thread type | NPT |
| Nominal thread size inch/gas pipe thread | 1 inch |
| Thread length | 19.84mm |
| Suitable for cable diameter | 22.606-27.686mm |
| Material | Plastic |
| Material quality | Polyamide (PA) |
| Colour | Black |
| Model | Straight |
| Operating temperature | -34-+105°C |

Packaging

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|---------------------------|-------------------|
| Inner Quantity | 2 |
| Inner Dimensions (inches) | 5x4.5x3 |
| Outer Quantity | 10 |
| Outer Dimensions (inches) | 10.75x8.75x5.25 |
| Weight Uom | 37.5 lbs. per 100 |

Documents / Support Tools

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|-----------------------------------|----------------------|
| Technical Drawing / Data Sheet | TDS000052 |
| Technical Drawing / Data Sheet US | Available on Website |
| Instruction Sheet | TA01320-TB2 |
| Support/Tools | Available on Website |

Header

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|----------|----------------------|
| 3D Model | Available on Website |
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