



Representative

**Catalog Number:** LT4100M  
**Product ID:** 7TAD012600R0002  
**UPC Number:** 78621045046  
**EAN Number:** 05414363154822  
**Status:** A

1 Inch 45 Degree Steel Liquidtight Bullet With Nylon Insert

#### North American Specifications (UNSPSC)

|             |   |
|-------------|---|
| UNSPSC      | 39121420 Liquid tight connectors  |
| IGCC        | 4585 Liquid tight connectors  |
| Type        | Bullet-45 Degree  |
| Application | T&B Bullet meets performance requirements when terminating Type B liquidtight non-metallic conduit or flexible non-metallic tubing to a box or enclosure with knockout opening or threaded hub. |
| Standard    | UL E23018, CSA  |
| Size        | 1 Inch  |
| Material    | Steel   |

#### European Specifications (ETIM)

|                        |   |
|------------------------|---|
| ETIM                   | EC001178 Screw connection for protective plastic hose |
| Nominal size in inch   | 1 inch  |
| Model                  | 45°-elbow   |
| Revolving thread       | N   |
| Construction type      | External thread                                       |
| Type of connection     | Thread  |
| Thread connection size | Other   |
| Thread length          | 20.6mm  |
| Material screw gland   | Metal   |
| Material sealing       | Polyamide   |
| Colour                 | Other   |

#### Packaging

|                           |                   |
|---------------------------|-------------------|
| Inner Quantity            | 5                 |
| Inner Dimensions (inches) | 6x4x4             |
| Outer Quantity            | 25                |
| Outer Dimensions (inches) | 21.5x5.3x7.1      |
| Weight Uom                | 52.5 lbs. per 100 |

#### Documents / Support Tools

|                                   |                      |
|-----------------------------------|----------------------|
| Technical Drawing / Data Sheet US | Available on Website |
| Instruction Sheet                 | TA00972-TB2          |

#### Header

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