



Representative Image

## Catalog No. NPL11/4X8SA-G

**Description:** PVC CTD COND NIPPLE 1-1/4X8IN AL GR

**UPC No** 704508011260

**Home > Cable Protection Systems > Ocal > Electrical conduit nipple**

PVC Coated Conduit Nipple, 1-1/4 Inch/35 Metric Pipe Size x 8 Inch/203.2 Millimeters Nipple Length, Nominal .002 Inch (2 mil) Blue Urethane on Interior, Minimum .040 Inch (40 mil) PVC Coating on Exterior, Blue Urethane Coating Over Threads, Aluminum, Gray

### Descriptors

|                  |                                                      |
|------------------|------------------------------------------------------|
| Category         | Electrical conduit nipple                            |
| Special Features | A Minimum .040 Inch (40 Mil) PVC Coating on Exterior |
| Application      | To Connect Two Fittings                              |

### Specifications

|          |                       |
|----------|-----------------------|
| Material | Steel                 |
| Color    | Gray                  |
| Finish   | Hot-Dipped Galvanized |

### Classifications

|            |                      |
|------------|----------------------|
| Brand Name | Ocal                 |
| Standard   | UL E46453, CSA, RoHS |

### Dimensions

|            |                  |
|------------|------------------|
| Length     | 8 in , 203.2 mm  |
| Trade Size | 1-1/4 in , 35 mm |

|                                 |                                  |
|---------------------------------|----------------------------------|
| ETIM                            | EC001469 Protective hose adapter |
| With outer thread               | Y                                |
| Thread size outer thread metric | 35                               |
| Material housing                | Aluminium                        |
| Surface protection              | Untreated                        |
| Model                           | Straight                         |
| Total length                    | 203.2 mm                         |