



Representative

**Catalog Number:** EXN/M50-M63/E  
**Product ID:** 7TCA297130R0310  
**UPC Number:** 78621018887  
**EAN Number:** 05011949003842  
**Status:** Active

Adapter, Enlarger, M50 Male Thread to M63 Female Thread, Suitable for Use in Zones 1, 2, 21, and 22, Ex e and Ex d, UL1203, Nickel Plated Brass

### North American Specifications (UNSPSC)

|             |  |
|-------------|--|
| UNSPSC      | 39131707 Electrical conduit coupling   |
| IGCC        | 5548 Electrical conduit coupling   |
| Brand Name  | Kopex  |
| Type        | Conduit Enlarger Fitting   |
| Application | Suitable for use in Zone 1, 2, 21, 22 Exd & Exe to Enlarge Conduit Connections |
| Standard    | UL1203, IECEX, ATEX, INMETRO, EACEX, CNEX                                      |
| Trade Size  | M50 Male to M63 Female Thread  |
| Flexibility | None   |
| Material    | Nickel Plated Brass  |
| Connection  | Straight   |
| Color       | Metallic   |

### European Specifications (ETIM)

|                                 |                                    |
|---------------------------------|------------------------------------|
| ETIM                            | EC000938 Enlargement/reducing ring |
| Thread type inner thread        | Metric                             |
| Thread size inner thread metric | 63                                 |
| Thread type outer thread        | Metric                             |
| Thread size outer thread metric | 50                                 |
| Material                        | Brass                              |
| Nickel-plated                   | Y                                  |
| Explosion-proof                 | Y                                  |

### Packaging

|                           |                |
|---------------------------|----------------|
| Outer Quantity            | 1              |
| Outer Dimensions (inches) | 1x1x1          |
| Weight Uom                | 0.94 lbs. Each |

### Header

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