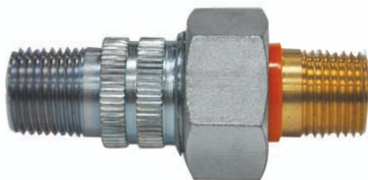


Di Electric Union Model E

(N 05 340)

steel male thread to copper male thread



Features and benefits

- designed for installation of two non similar pipes to prevent corrosion and deterioration in piping systems due to galvanic and stray current
- Construction Features
 - electrogalvanized threaded steel body with integral sweat end on one side with brass threaded/solder coupler
 - dielectric coupler sleeve and separator gasket to prevent metal to metal contact
 - lead free construction to comply with lead free installation requirements
- Technical Data
 - maximum pressure: 250 PSI / 17 bar
 - temperature resistance: from -30 °C to +120 °C
 - electrogalvanized as per ASTM B 633 Standards (SC3)
 - dielectric strength: ASTM D149, BS 2782, DIN 53483
 - threading: BS21 : 1985 (NPT available on request)

| Part No. | D (") | Model |
|-----------|----------|--|
| DMDEUE022 | 1/2 | Steel MT 1/2" x Copper MT 1/2" |
| DMDEUE028 | 3/4 | Steel MT 3/4" x Copper MT 3/4" |
| DMDEUE035 | 1 | Steel MT 1" x Copper MT 1" |
| DMDEUE040 | 1 1/4 | Steel MT 1 1/4" x Copper MT 1 1/4" |
| DMDEUE048 | 1 1/2 | Steel MT 1 1/2" x Copper MT 1 1/2" |
| DMDEUE060 | 2 | Steel MT 1/2" x Copper Solder 1/2" (16 mm) |