



**Catalog Number:** MPRV-100-78  
**Item Description:** 100A 4T RT MTR DB PED  
**UPC Code:** 784572117570

**Brand Name:** Milbank  
**Type:** Ring Type Meter Socket  
**Application:** Meter Socket With Main And Load Center  
**Standard:** UL Listed  
**Voltage Rating:** Up to 240 Volts Alternating Current  
**Amperage Rating:** 200 Ampere Continuous  
**Phase:** 1 Phase  
**Frequency Rating:** 60 Hertz  
**Number Of Cutouts:** 1  
**Cutout Size:** 100 Ampere Main Breaker  
**Cable Entry:** Underground  
**Terminal:** Double Mechanical Line Side and Single Mechanical Load Side  
**Mounting:** Pedestal  
**Enclosure:** Type 3R, G90 Galvanized Steel with Powder Coat Finish



**Additional Specifications:** Number of Jaws:4 Terminal  
Hub Opening and Closing Plates:Plain Top  
Equipment Ground:Triplex Ground  
Bypass Provision:No Bypass  
Number Positions:1 Position

*Utility requirements may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must always be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.*



**Catalog Number:** MPRV-100-78  
**Item Description:** 100A 4T RT MTR DB PED  
**UPC Code:** 784572117570

**Brand Name:** Milbank  
**Type:** Ring Type Meter Socket  
**Application:** Meter Socket With Main And Load Center  
**Standard:** UL Listed  
**Voltage Rating:** Up to 240 Volts Alternating Current  
**Amperage Rating:** 200 Ampere Continuous  
**Phase:** 1 Phase  
**Frequency Rating:** 60 Hertz  
**Number Of Cutouts:** 1  
**Cutout Size:** 100 Ampere Main Breaker  
**Cable Entry:** Underground  
**Terminal:** Double Mechanical Line Side and Single Mechanical Load Side  
**Mounting:** Pedestal  
**Enclosure:** Type 3R, G90 Galvanized Steel with Powder Coat Finish



**Additional Specifications:** Number of Jaws:4 Terminal  
Hub Opening and Closing Plates:Plain Top  
Equipment Ground:Triplex Ground  
Bypass Provision:No Bypass  
Number Positions:1 Position

*Utility requirements may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must always be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.*