

Grant County PUD
Approved Commercial Industrial Meter Sockets/Bases
 Revised 20 Sept 2021

Single Phase 100 Amp With or Without Branch Breakers				
Manufacturer	Model Number	Service Type		
Cooper B-Line	114TB-4	Overhead OR Underground		
Single Phase 200 Amp With or Without Branch Breakers				
Manufacturer	Model Number	Service Type		
Cooper B-Line	124TB-4	Overhead OR Underground		
Single Phase 400 Amp With Main and/or Branch Breakers				
Manufacturer	Model Number	Service Type		
Cooper B-Line	324N-4	Overhead OR Underground		
Milbank	U3548-X-4	Overhead OR Underground		
Single Phase 401 - 800 Amp With Main and/or Branch Breakers (See Note 2)				
Manufacturer	Model Number	Service Type	CT Enclosure	CT Mounting Base
Cooper B-Line	12145-5	Overhead OR Underground	244811HRTCT	6019-HA 600 \geq Service>400
				6019-HE 801 \geq Service>600
Milbank	UC3435-XL-5	Overhead OR Underground	CT244811-HC	K4797
Three Phase 100 Amp With or Without Branch Breakers				
Manufacturer	Model Number	Service Type		
Cooper B-Line	117TB-7	Overhead OR Underground		
Three Phase 200 Amp With or Without Branch Breakers				
Manufacturer	Model Number	Service Type		
Cooper B-Line	127TB-7	Overhead OR Underground		
Siemens	MS27TB	Overhead OR Underground		
Three Phase > 200 Amps With Main and/or Branch Breakers (See Note 3)				
Manufacturer	Model Number	Service Type	CT Enclosure	CT Mounting Base
Cooper B-Line	121413-13	Overhead OR Underground	364811HRTCT	6067-HA 400 \geq Service>200
				6067-HEE 800 \geq Service>400
Milbank	-----	-----	CT364811-HC	K4798

NOTES:

1	Grant PUD does not allow the use or installation of lever by-pass meter sockets/bases
2	Grant PUD <u>requires</u> current transformer metering for single phase services over 400 Amps
3	Grant PUD <u>requires</u> current transformer metering for three phase services over 200 Amps
4	Grant PUD allows 800 Amp single phase current transformer metering with the Cooper B-Line 12146-6 meter socket ONLY IF the 6th jaw is not connected and wiring conforms to a 5 jaw configuration