

**RULES FOR ELECTRIC METER  
& SERVICE INSTALLATIONS**



Effective October 13, 2000  
Updates All Previous Table

**Approved Meter Service Devices  
TABLE 13**

**TEMPORARY METER & SERVICE EQUIPMENT FOR CONSTRUCTION  
SINGLE PHASE, SINGLE POSITION  
OVERHEAD & UNDERGROUND SERVICE  
120/240 Volt  
100 Amp  
4 Terminal**

MFG.	OVERHEAD SERVICE	UNDERGROUND SERVICE CATALOG #
<b>MURRAY</b>	PM37RTS	---
	PM57RTS	PM57RBS
	PM77RTS	PM77RBS
	PM577RTS	PM577RBS
	PM777RTS	PM777RBS
	PM137RTS	---
	PM137RTSL	---
<b>SIEMENS</b>	P37RTS	---
	P57RTS	P57RBS
	P77RTS	P77RBS
	P577RTS	P577RBS
	P777RTS	P777RBS
	P137RTS	---
	P137RTSL	---

**NOTES:**

1. This table is a listing of meter socket/load center combinations approved for **temporary use for construction sites only**. This table is **not** for permanent or mobile home service use.
2. The installation of all devices must conform to the latest version of PPL Electric Utilities' **"Rules For Electric Meter and Service Installations"**.
3. Contact PPL Electric Utilities for service requirements before installing equipment.
4. The service equipment must have a minimum interrupting capacity of 10,000 amperes.
5. All meter section covers must be ringless style.
6. Meter bypasses are not required.