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# Portable Cable Systems Couplers / Plugs-Receptacles

## Cable Couplers Identification & Application



Basic nomenclature identifies the metallic shell (Plug or Socket) first, the type of contact (Male or Female) second. For switchgear or other non-cable mounted units, the letter G suffix designation is added. Example of the PLM Catalog number system is as listed:

**PMG 415A** - Plug, male contacts, switchgear mount, with ground check contact.

**PML 415A** - Plug, male contacts, line mount, with ground check contact.

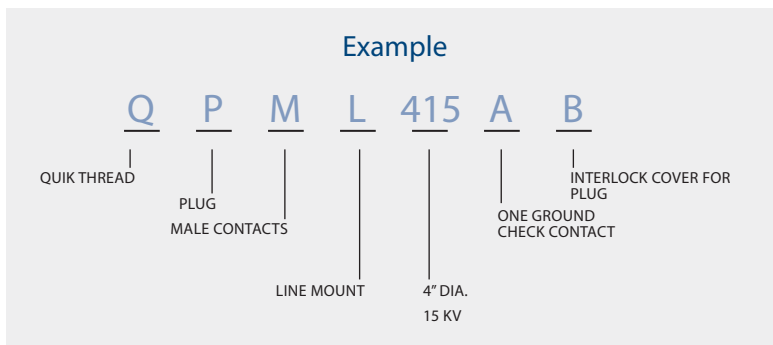
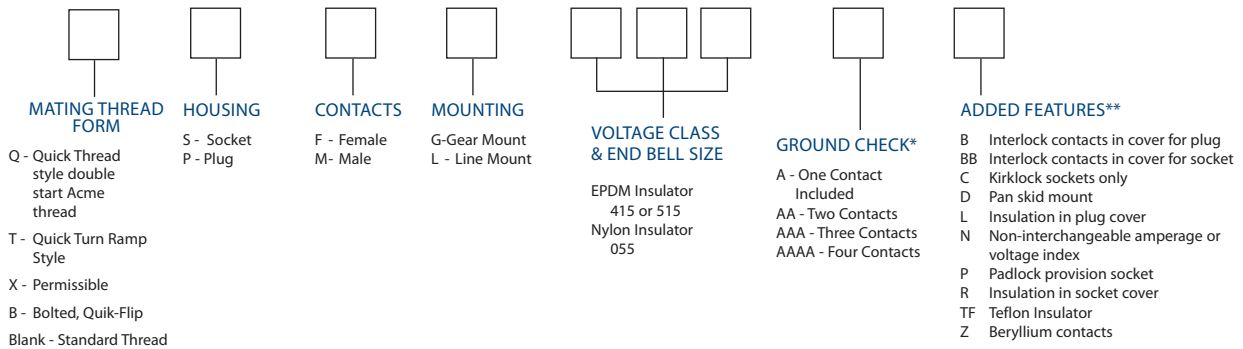
**SFL 415A** - Socket, female contacts, line mount, with ground check contact.

**SFG 415A** - Socket, female contacts, switchgear mount, with ground check contact.

- Other added options available for the coupler and catalog number identification are listed.
- Spare part requirements are minimized by widely interchangeable components.
- Suggested application of cable couplers is a plug on one end of a cable and a socket on the other end.

Common usage has the socket being on the source end and the plug on the load end.

### PLM Cable Coupler Selection Guide



\* For XP Couplers - only single ground check is available  
\*\* Not available on XP series