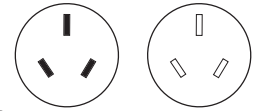


"Crowsfoot" Devices - Non-NEMA

This Non-NEMA configuration, commonly called the "crowsfoot", is widely used in critical applications that require equipment to be plugged into a specific electrical system to ensure proper function or to prevent equipment damage.

Typical Applications

- Low-voltage hand lamps and matching transformers
- Data acquisition/logging equipment to detect level and flow measurements on tanks and valves
- Sensitive electronic equipment that must be used on voltage regulated circuits



Features Guide

- Plug and connector bodies made with PBT chosen for its high resistance to moisture absorption, high voltage arcing and carbon tracking.
- Transparent back-plate makes for quick visual wiring checks.
- Keyed body and cover for easy alignment/assembly.
- Color-coded sealing bushings are provided to fit a variety of cord diameters.
- Perma-Tite® 2 devices have the eight-point rubber tongue and groove sealing system to provide environmental protection.
- Rubber sealing cap provided with Perma-Tite® 2 connector to keep out contaminants when not in use.
- Optional plug cover available - order catalog number 15PW.
- Ericson's exclusive Brilliant Blue and Radiant Yellow High Visibility Dual Color Safety System.
- Perma-Tite® 2 devices rated NEMA 4, 4X, 6, 6P & IP67.

PERMA-GRIP™ plug and connector with industry exclusive cord grip nut for rapid field assembly



1607-CG

1507-PG

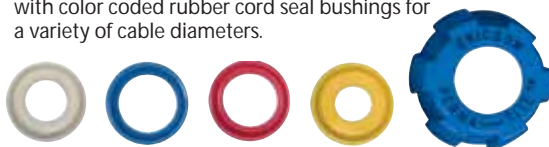


1507-PW6P



1607-CW6P

Perma-Grip™ & Perma-Tite®2 plugs & connectors come with color coded rubber cord seal bushings for a variety of cable diameters.



PERMA-TITE® 2 plug and connector

Face View	NEMA Config.	Electrical Ratings		Perma-Grip™		Perma-Tite® 2	
	Non-NEMA	15A	125V	1507-PG	1607-CG	1507-PW6P	1607-CW6P
		10A	250V				