

Industrial Duty Wiring Devices Super-Safeway™ Adapters



Read across for plug (blade) configuration, then read down for receptacle (slot) configuration. Order the Woodhead number in intersecting box.

The following letter codes indicate limited use adapters:

- A For use only with receptacles wired for 125V single-phase grounding service.
- B For use only up to a maximum of 15A.
- C For use only with receptacles wires for 15A/125V single-phase grounding service

Features and Benefits

- NEōTEX® Paracril OZO rubber body yields the best performance for abrasion, chemical exposure and temperature extremes within the Super-Safeway™ offering
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation

Reference Information

UL File No.: E10176

CSA File No.: LR6837



Physical

Plug blades and connector contacts: Nickel-plated Brass
Super-Safeway Outer Housing: NEōTEX Paracril OZO rubber

Environmental

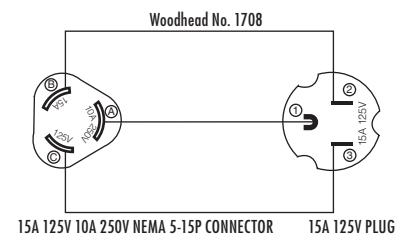
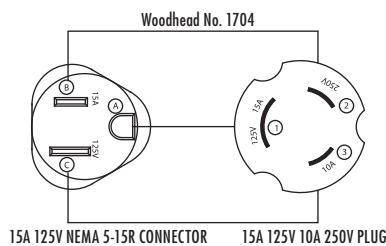
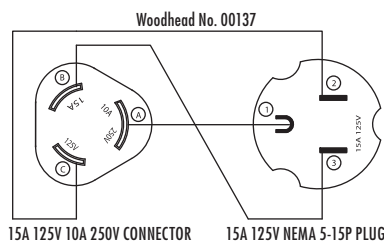
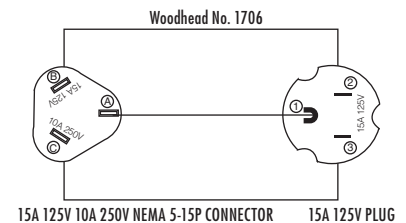
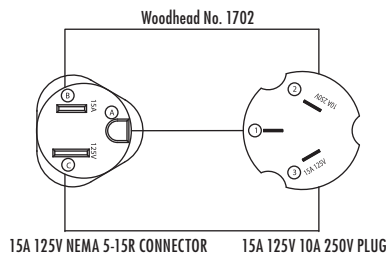
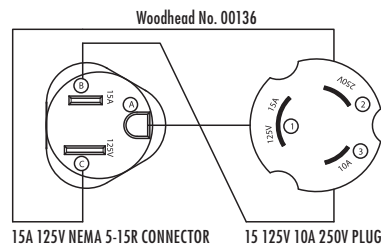
Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)

Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

Receptable (female end)	Plug (Male End)							
	15A/125V 5-15	15A/125V* Non-NEMA	20A/125V 5-20	15A/125V L5-15	15A/125V* Non-NEMA	20A/125V L5-20	20A/125V P and S Pins	20A/250V Non-NEMA
15A/125V 5-15		1702 [†] C		1705	1704 [†] 00136 [†] C	1740		1730
15A/125V* Non-NEMA	1706							
20A/125V 5-20						1740	1733	1730 A
15A/125V L5-15	1712				1725 C	1783		
15A/125V* Non-NEMA	1708 00137			1719				
20A/125V L5-20	1744 B		1741					
20A/250V Non-NEMA	1732 C							

* Also rated 10A/250V

[†] For adapter wiring, refer to wiring schematics below, not UL or CSA



Adapter	Woodhead No.	Order No.	Adapter	Woodhead No.	Order No.
	1706*†	130151-0015		1719*	130151-0018
	1712	130151-0017		1704*	130151-0013
	1708*	130151-0016		00136*†	130151-0001
	00137*†	130151-0002		1725*	130151-0019
	1744*	130151-0025		1740	130151-0023
	1732*	130151-0021		1783*	130151-0026
	1702*†	130151-0012		1733*	130151-0022
	1741	130151-0024		1730*†	130151-0020
	1705	130151-0014			

* Not UL listed

† Not CSA listed