

SAFEWAY® Adapters

Industrial-Duty 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.

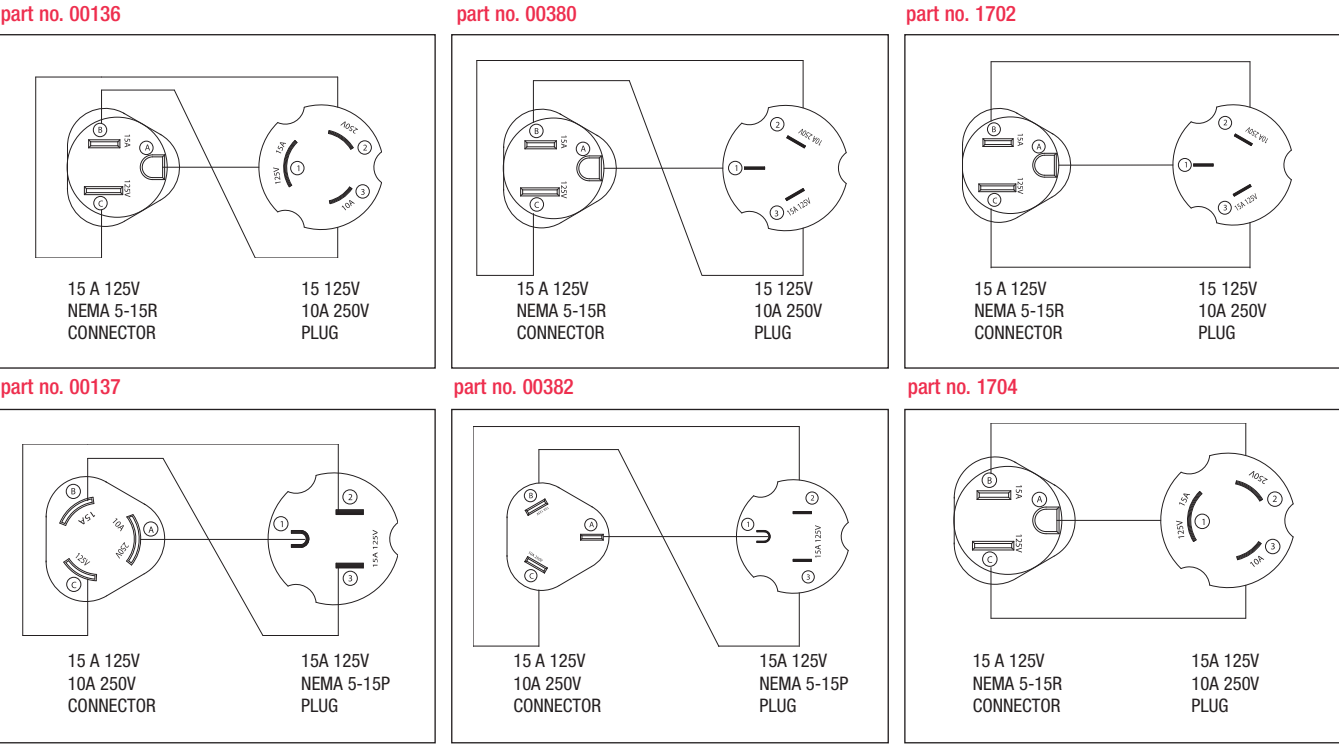
B For use only up to a maximum of 15A.

C For use only with receptacles wires for 15A/125V single-phase grounding service.

RECEPTACLE (FEMALE END)	PLUG (MALE END)								
	15A/125V 1-15	15A/125V 5-15	15A/125V ¹ NON-NEMA	20A/125V 5-20	15A/125V L5-15	15A/125V ¹ NON-NEMA	20A/125V L5-20	20A/125V R&S PINS	20A/250V NON-NEMA
15A/125V 1-15			1702 00380		1705	1704 00136	1740		1730
15A/125V 5-15	1701 ²		1702 ³ 00380 ³ C		1705	1704 ³ 00136 ³ C	1740		1730
15A/125V NON-NEMA		1706 00382							
20A/125V 5-20							1740	1733	1730 A
15A/125V L5-15	1793 ²	1712				1725 C	1783		
15A/125V NON-NEMA		1708 00137			1719				
20A/125V L5-20	1794 ² B	1744 B		1741					
20A/250V NON-NEMA		1732 C							

¹ ALSO RATED 10A/250V
² WITH GROUNDING TAB
³ FOR ADAPTER WIRING, REFER TO WIRING SCHEMATICS BELOW

UL CSF MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.



RECOMMENDED GROMMETS

Listed below and indicated by ● are the cord bushings (grommets) normally supplied with Watertite® devices. Other diameters are available if larger or smaller diameter grommets are required. For cord diameters, see page 126.

1/2" Cord Grip — F2 Body Size

CORD DIAMETER	COLOR	PART NO.	14W04/ 15W04 P. 48	14W07/ 15W07 P. 64	14W19/ 15W09 P. 48	14W33/ 15W33 P. 72	14W34/ 15W34 P. 72	14W47/ 15W47 P. 52	14W48/ 15W48 P. 60	14W49/ 15W49 P. 60	24W07/ 25W07 P. 64	24W34/ 25W34 P. 60	24W47/ 25W47 P. 52	24W49/ 25W49 P. 60	26W07/ 27W07 P. 68
0.062-0.125"	BLACK	00-4978													
0.125-0.187"	YELLOW	00-4970													
0.187-0.250"	ORANGE	00-4971													
0.250-0.312"	BLACK	00-4972													
0.312-0.375"	GRAY	00-5263	●	●	●	●	●	●	●	●	●	●	●	●	●
0.375-0.437"	GREEN	00-5264	●	●	●	●	●	●	●	●	●	●	●	●	●
0.437-0.500"	ORANGE	00-4975													
0.500-0.562"	BLACK	00-5266	●	●	●	●	●	●	●	●	●	●	●	●	●
0.562-0.625"	GRAY	00-5267	●	●	●	●	●	●	●	●	●	●	●	●	●

3/4" Cord Grip — F3 Body Size

CORD DIAMETER	COLOR	PART NO.	26W08/ 27W08 P. 80	26W47/ 27W47 P. 72	26W48/ 27W48 P. 72	26W49/ 27W49 P. 72	26W74/ 27W74 P. 84	26W75/ 27W75 P. 88	26W76/ 27W76 P. 88	26W81/ 27W81 P. 92	26W82/ 27W82 P. 92	26W83/ 27W83 P. 92
0.187-0.250"	ORANGE	00-4985										
0.250-0.375"	GRAY	00-4986										
0.375-0.437"	GREEN	00-4987										
0.437-0.562"	BLACK	00-4980	●	●	●	●						
0.500-0.625"	GRAY	00-4981					●	●	●			
0.562-0.687"	GREEN	00-4982	●	●	●	●	●	●	●	●	●	●
0.625-0.750"	ORANGE	00-4983	●	●	●	●	●	●	●	●	●	●
0.687-0.812"	YELLOW	00-4984								●	●	●

1" Cord Grip — F4 Body Size

CORD DIAMETER	COLOR	PART NO.	26W09/ 27W09 P. 80	26W10/ 27W10 P. 80	28W08/ 29W08 P. 100	28W09/ 29W09 P. 100	28W47/ 29W47 P. 96	28W48/ 29W48 P. 96	28W49/ 29W49 P. 96	28W74/ 29W74 P. 104	28W75/ 29W75 P. 108	28W76/ 29W76 P. 108	28W77/ 29W77 P. 108	28W81/ 29W81 P. 112	28W82/ 29W82 P. 112	28W83/ 29W83 P. 112
0.437-0.562"	BLACK	00-4990														
0.500-0.625"	GRAY	00-4991														
0.562-0.687"	GREEN	00-4992	●		●		●	●	●							
0.625-0.750"	ORANGE	00-4993	●	●	●	●	●	●	●	●	●	●	●	●	●	●
0.687-0.812"	YELLOW	00-4994	●	●	●	●				●	●	●	●	●	●	●
0.750-0.875"	BLACK	00-4995												●	●	●
0.812-0.937"	GRAY	00-4996			●		●	●	●							
0.875-1.00"	GREEN	00-4997														
1.00-1.10"	BLACK	00-4998	●	●	●	●	●	●	●	●	●	●	●	●	●	●

1-1/4" Cord Grip — F5 Body Size

CORD DIAMETER	COLOR	PART NO.	CS63W61/63W61 CS63W60/63W60 P. 116	CS82W65 CS82W64 P. 116	37W63 37W62 P. 116	CS84W65 CS84W64 P. 116	CS63W65/63W65 CS63W64/63W64 P. 118	CS83W65 CS83W64 P. 118	37W65 37W64 P. 118	CS81W65 CS81W64 P. 118
0.750-0.875"	ORANGE	00-5070								
0.875-1.000"	YELLOW	00-5071								
1.00-1.125"	BLACK	00-5072	●	●	●	●	●	●	●	●
1.125-1.25"	GREEN	00-5073	●	●	●	●	●	●	●	●
1.25-1.375"	GRAY	00-5074	●	●	●	●	●	●	●	●

UL CSF MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS.
FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.