

GFCI OUTLET BOXES

Woodhead offers cost effective GFCI protection featuring ground continuity monitors and duplex receptacles for either industrial, heavy-duty use or wet/damp locations. One side of the enclosure accommodates an open-neutral sensing relay which detects and prevents operation under life-threatening conditions. MAX-LOC® cord grip (F3) is standard on both series of boxes and the GFCI protected FD outlet box features additional wire mesh strain relief.

Super-Safeway® Outlet Boxes

with 15 or 20 amp GFCI duplex receptacle with flip lid and ground continuity monitor. 6 ft. 12 gauge/3 conductor S00W cord

CONFIGURATION	AMPS/HZ/VOLTS	PART NO.
NEMA 5-15	15A 50/60HZ 120V	3070-GFI 3080-GFI
NEMA 5-20	20A 50/60HZ 120V	3080-GFI20

¹ DOES NOT INCLUDE GROUND CONTINUITY MONITOR



Watertite® GFCI Duplex FD Outlet Box

NEOTEX® rubber FD boxes with GFCI protection, with or without cord and ground continuity monitor. When properly mated with a Woodhead Watertite® plug, the receptacle connection meets the requirements of NEMA Type 4X.

CONFIGURATION	AMPS/HZ/VOLTS	WITH CORD, RECEPTACLE & PLUG	CORD TYPE	WITH GROUND CONTINUITY MONITOR	WITHOUT GROUND CONTINUITY MONITOR
NEMA 5-15	15A 50/60HZ 120V	●	—	—	3301GF
			14/3 S00W	3301GGF_143	3301GF_143
NEMA L5-15	15A 50/60HZ 120V	●	—	—	3302GF
			14/3 S00W	3302GGF_143	3302GF_143
NEMA 5-20	20A 50/60HZ 120V	●	—	—	3304GF
			12/3 S00W	3304GGF_123	3304GF_123

Primary Cord Length: Use the following chart to specify the length of the primary cord.

3301GGF L 143

CORD LENGTH	
6'	L
25'	A
50'	B
100'	D

GFCI OUTLET BOXES

This heavy-duty angled outlet box of molded NEOTEX® rubber with a non-metallic, weather-resistant cover, accommodates two duplex, or one duplex and one single receptacle, all protected by spring-loaded flip lid covers and GFCI. This box also features an open-neutral sensing relay which detects and prevents operation under life-threatening conditions. The angled design provides a natural arc of bend strain relief for any tools, cordsets, or lighting product it is powering and protecting. The MAX-LOC® cord grip (F3) secures the high quality 12/3 S00W cable used on this product.



Angled GFCI Outlet Box

4-outlet GFCI protected boxes with one or two duplex receptacles, Super-Safeway® plug and a 12 gauge/3 conductor SOW cord

CONFIGURATION	AMPS/HZ/VOLTS	LOCKING BLADE (L)	STANDARD BOX	STANDARD BOX WITH CONTINUITY MONITOR	FEED-THRU BOX ¹	FEED-THRU BOX WITH CONTINUITY MONITOR ¹
NEMA 5-15	15A 50/60HZ 120V		3320_123	3327_123	3320F_123	3327F_123
NEMA 5-15 & L5-15	15A 50/60HZ 120V	●	3321_123	3323_123	3321F_123	3323F_123
NEMA 5-20	20A 50/60HZ 120V		3322_123	3324_123	3322F_123	3324F_123
NEMA 5-20 & L5-20	20A 50/60HZ 120V	●	3325_123	3326_123	3325F_123	3326F_123

¹ FEED-THRU VERSIONS COME COMPLETE WITH 6 FEET OF SECONDARY CORD

Primary Cord Length: Use the following chart to specify the length of the primary cord.

3320 L 123

CORD LENGTH	
1'	E
6'	L
25'	A
50'	B
100'	D

GFCI OUTLET BOXES

This heavy-duty GFCI outlet box of molded NEOTEX® rubber with non-metallic or rubber coated metal cover plates, accommodate two single, two duplex, or three single receptacles protected by a GFCI switch. This box also features an open-neutral sensing relay which detects and prevents operation under life-threatening conditions. The Watertite® receptacles are protected by rubber closure caps when they are not in use. The MAX-LOC® cord grip (F3) secures the high quality 12/3 SOOW cable used on this product with Super-Safeway® plugs on weather-resistant versions and Watertite® plugs on the wet location product.



Heavy-Duty GFCI Outlet Box

With weather-resistant flip lids and primary Super-Safeway Plugs or Watertite® outlets with primary Watertite® plugs. 12 gauge, 3 conductor SOOW cord. Weather-resistant flip lid products contain two duplex receptacles or 4 outlets.

CONFIGURATION	AMPS/HZ/VOLTS	WEATHER-RESISTANT FLIP LIDS		WATERTITE OUTLETS	
		WITHOUT GROUND CONTINUITY MONITOR	WITH GROUND CONTINUITY MONITOR	WITH TWO OUTLETS	WITH THREE OUTLETS
NEMA 5-15	15A 50/60HZ 120V	32G15_123	32GM15_123	32HG15_123	32WG15_123
NEMA 5-20	20A 50/60HZ 120V	32G20_123	32GM20_123	32HG20_123	32WG20_123

Primary Cord Length: Use the following chart to specify the length of the primary cord.

32G15 L123

CORD LENGTH	
6'	L
25'	A
50'	B

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

GFCI OUTLET BOXES

Woodhead GFCI flexible solutions are available with portable workstations and drop-down pendant boxes. Workstations are molded of high strength, non-conductive, glass-reinforced polyester while pendant boxes deliver power to remote locations with NEOTEX® rubber enclosures and Watertite® duplex receptacles which meet the requirements of NEMA type 4X when properly mated with a Woodhead Watertite® plug. GFCI pendant stations also feature proper strain and support relief with wire mesh grips for proper installation. These boxes also feature an open-neutral sensing relay which detects and prevents operation under life-threatening conditions.



GFCI Portable Workstation

with 6 ft. 12 gauge, 3 conductor SOOW cord and 125V straight-blade plug

PLUG CONFIG.	SIDE A GFCI CONFIGURATION	SIDE B CONFIGURATION	SIDE C CONFIGURATION	AMPS/HZ/VOLTS	PART NO.
NEMA 5-15	DUPLEX NEMA 5-15	DUPLEX NEMA 5-15	DUPLEX NEMA 5-15	15A 50/60HZ 120V	3493
NEMA 5-20	DUPLEX NEMA 5-20	DUPLEX NEMA 5-20	DUPLEX NEMA 5-20	20A 50/60HZ 120V	3494
NEMA 5-20	DUPLEX NEMA 5-20	SINGLE NEMA L5-20	SINGLE NEMA L5-20	20A 50/60HZ 120V	3492



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GFCI Pendant Boxes¹

Pre-wired GFCI protected pendant boxes with Watertite® duplex or single receptacles

CONFIGURATION	AMPS/HZ/VOLTS	DUPLEX FLIP LIDS AND RECEPTACLES	SINGLE FLIP LIDS AND RECEPTACLES	LOCKING BLADE (L)	CORD TYPE	PART NO.
NEMA 5-15	15A 50/60HZ 120V	●			14/3 SOOW	70W47_143GF
NEMA L5-15	15A 50/60HZ 120V	●		●	14/3 SOOW	75W47_143GF
NEMA 5-20	20A 50/60HZ 120V	●			12/3 SOOW	70W33_123GF
NEMA L5-20	20A 50/60HZ 120V		●	●	12/3 SOOW	77W47_123GF

¹ GFCI PENDANT BOXES DO NOT FEATURE OPEN-NEUTRAL SENSING RELAY

Primary Cord Length: Use the following chart to specify the length of the primary cord.

70W47 L143GF

CORD LENGTH	
6'	L
15'	M
25'	A