OUTLET BOXES



WOODHEAD® OUTLET BOXES, MADE OF DURABLE NEōTEX® RUBBER TO WITHSTAND HARSH INDUSTRIAL ELEMENTS, DELIVER YEARS OF SERVICE ANYWHERE PORTABLE OR TEMPORARY POWER IS REQUIRED

Woodhead outlet boxes provide options for pre-wired solutions or components of dead-end boxes, feed-through boxes, cover plates, flip-lid covers, Max-Loc® or cord-clamp connections, customizable to all applications. The multiple outlet-box products serve needs from single- or double-duplex receptacle solutions to multi-tap outlet boxes for numerous plug-in applications. Available in various configurations, Woodhead can provide an outlet box that meets your specific needs.

FEATURES AND BENEFITS

Pre-wired solutions	Factory certified, saves time and money
Standard components and replacement parts	Provide for exceptionally long-life products
Custom-built products	Allow unique application solutions

APPLICATIONS

- Assembly stations
- Construction site
- Facility maintenance
- Shipyards
- Work benches
- Workstations

Woodhead® molex®

Outlet Boxes
Super-Safeway™
Angled Outlet and Angled GFCI Outlet Box



Features and Benefits

- NEōTEX® Paracril OZO rubber portable outlet boxes yield the best performance for abrasion, chemical exposure and temperature extremes
- Industrial duty, duplex receptacles yield long-term performance
- MAX-LOC® cord grip together with weather resistant
- Spring-loaded flip lids available for increased ingress protection
- Manual reset GFCI protection complete with an open neutral sensing relay is an available option to protect personnel
- Also select a ground continuity monitor light to ensure the ground connections are proper from your power source
- High-performance SOOW cords are standard for optimum performance

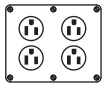
Physical

Box Housing and Plug Body: NEōTEX Paracril OZO rubber
Receptacles: Industrial duty single receptacles
Receptacle Coverplate: Polycarbonate, polypropylene
For Box Only Version: Receptacles are pre-wired
Cover and Receptacle Face Screws: Stainless Steel
Cord: Rubber 12/3 SOOW
Cord Connection: MAX-LOC nylon strain relief with rubber grommet

Environmental

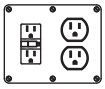
Rating: General industrial duty

Angled Outlet Box, NEMA 5-15

NEMA Configuration and Rating	Cord Length	Cord Type	Flip Lid	Woodhead No.	Order No.
 NEMA 5-15	1.83m (6.0')	12/3 SOOW		3330L123	130135-0281
	7.62m (25.0')	12/3 SOOW		3330A123	130135-0278
	15.24m (50.0')	12/3 SOOW		3330B123	130135-0279
	0.305m (1.0')	12/3 SOOW	Yes	3330RE123	130135-0285
	1.83m (6.0')	12/3 SOOW	Yes	3330RL123	130135-0287
	7.62m (25.0')	12/3 SOOW	Yes	3330RA123	130135-0283



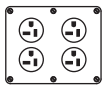
Angled GFCI Outlet Box, NEMA 5-15

NEMA Configuration and Rating	Cord Length	Cord Diameter or Type	Flip Lid	Feed-Thru	Ground Continuity Monitor	Woodhead No.	Order No.
 NEMA 5-15		12.7–19.05mm (.5–.75")	Yes			3320	130135-0246
	0.305m (1.0')	12/3 SOOW	Yes			3320E123	130135-0249
	1.83m (6.0')	12/3 SOOW	Yes			3320L123	130135-0251
	1.83m (6.0')	12/3 SOOW	Yes		Yes	3327L123	130135-0276
	7.62m (25.0')	12/3 SOOW	Yes			3320A123	130135-0247
	7.62m (25.0')	12/3 SOOW	Yes		Yes	3327A123	130135-0273
	7.62m (25.0')	12/3 SOOW	Yes	Yes		3320FA123*	130135-0250
	15.24m (50.0')	12/3 SOOW	Yes			3320B123	130135-0248
	30.48m (100.0')	12/3 SOOW	Yes			3320D123	130135-0013

* Cord 6' for Feed-Thru Loadside



Angled Outlet Box, NEMA 5-20

NEMA Configuration and Rating	Cord Length	Cord Diameter or Type	Flip Lid	Woodhead No.	Order No.
 NEMA 5-20	1.83m (6.0')	12/3 SOOW		3332L123	130135-0293
	7.62m (25.0')	12/3 SOOW		3332A123	130135-0291
	15.24m (50.0')	12/3 SOOW		3332B123	130135-0292
		12.7–19.05mm (.5–.75")	Yes	3332R	130135-0294
	1.83m (6.0')	12/3 SOOW	Yes	3332RL123	130135-0298
	7.62m (25.0')	12/3 SOOW	Yes	3332RA123	130135-0295
	15.24m (50.0')	12/3 SOOW	Yes	3332RB123	130135-0296