



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



Contact us

Tel: +86-755-8981 8866 Fax: +86-755-8427 6832

Email & Skype: info@chipsmall.com Web: www.chipsmall.com

Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China



HEAVY-DUTY INDUSTRIAL



WOODHEAD® TOUGH NYLON SAFEWAY® AND SUPER-SAFEWAY™ RUBBERIZED WIRING DEVICES ARE DESIGNED FOR USE IN RUGGED INDUSTRIAL ENVIRONMENTS

Woodhead Super-Safeway products are heavy-duty industrial-wiring devices designed for abusive conditions and dependable performance for applications that demand the unmatched durability that rubber exclusively delivers. These rubberized industrial devices are the only wiring devices made of NEÖTEX® Paracril OZO rubber, a rubber construction that yields ultimate performance within a wide temperature range, around many oils and chemicals and abrasive conditions.

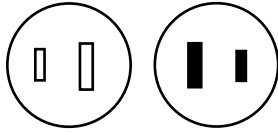
FEATURES AND BENEFITS

Super-Safeway	Rubber construction	An ultimate solution for temperature, chemical and abrasion resistance
Safeway and Super-Safeway	Self-aligning blades	Lower operating temperatures yielding longer life
	Wiring screw terminals backed out	Provides easier and quicker wiring
	Stainless-steel assembly screw	Provides a stronger, more long-lasting product

APPLICATIONS

- Aircraft construction/airports
- Construction site
- Facility maintenance
- Petrochemical
- Pulp and paper manufacturing

Industrial Duty Wiring Devices Straight Blade 15A 125V 2-Pole/2-Wire NEMA 1-15



Features and Benefits

- NEōTEX® Paracril OZO rubber body yields the best performance for abrasion, chemical exposure and temperature extremes within the Super-Safeway™ offering
- Rugged nylon bodies within the Safeway® offering provide exceptional durability and performance
- Color-coded ¼" terminal screws pre-set in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Two-piece cord-clamp strain relief includes tri-drive screws to firmly secure the cord

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

Safeway Outer Housing: Nylon
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Cord Clamp Screws: Steel, Zinc-plated
Plug/Connector Range: .335 to .640"

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%.



Super-Safeway Industrial Rubber Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow rubber	1404	130141-0006	1504	130141-0023
Yellow rubber, Polarized	1419	130141-0008		



Safeway Industrial Nylon Plug and Connector

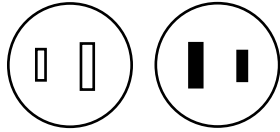
Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Black and white	5166	130144-0034	5169	130144-0035
Black and white, polarized	5176	130144-0008		

Find adapters and technical support at the end of this section

Industrial Duty Wiring Devices Straight Blade 15A 125V 2-Pole/2-Wire NEMA 1-15

Wiring Devices

D



Safeway Inlet

Description	Single Male Inlet	
	Woodhead No.	Order No.
White, flanged	1404MB	130149-0005



Super-Safeway Industrial Rubber Cordset

Description	Cord Length	Woodhead No.	Order No.
Yellow 16 gauge SOOW cord	7.62m (25.0')	1404A162	130143-0083

Find adapters and technical support at the end of this section

Features and Benefits

- NEoTEX® Paracril OZO rubber body yields the best performance for abrasion, chemical exposure and temperature extremes within the Super-Safeway™ offering
- Rugged nylon bodies within the Safeway® offering provide exceptional durability and performance
- Color-coded ¼" terminal screws pre-set in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Two-piece cord-clamp strain relief includes tri-drive screws to firmly secure the cord

Reference Information

UL File No.: Receptacle—E46231

Cordset—E38085

CSA File No.: LR6837



Physical

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

Safeway Outer Housing: Nylon

Face Screws: Stainless Steel

Face Insert: Nylon

Wire Saddle Clamp: Brass

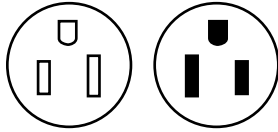
Cord Clamp Screws: Steel, Zinc-plated

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%.

Industrial Duty Wiring Devices Straight Blade 15A 125V 2-Pole/3-Wire NEMA 5-15



Features and Benefits

- NEoTEX® Paracril OZO rubber body yields the best performance for abrasion, chemical exposure and temperature extremes within the Super-Safeway™ offering
- Rugged nylon bodies within the Safeway® offering provide exceptional durability and performance.
- Color-coded ¼" terminal screws pre-set in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Two-piece cord-clamp strain relief includes tri-drive screws to firmly secure the cord

Reference Information

UL File No.: E10176
CSA File No.: LR6837



Physical

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

Safeway Outer Housing: Nylon
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Cord Clamp Screws: Steel, Zinc-plated
Plug/Connector Range: .335 to .640"

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%.



Super-Safeway Industrial Rubber Plug and Connector

Description	Plug		Connector		Lighted Plug		Lighted Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow rubber	1447	130141-0015	1547	130141-0031			15L47 ¹	130141-0040
Black rubber	1447BLK	130141-0016	1547BLK	130141-0032			15L47BLK ¹	130141-0041
Yellow rubber, ground continuity monitor					1447EZ*	130141-0017	1547GCM*	130141-0033



Super-Safeway Industrial Rubber Plug and Connector

Description	Plug		Lighted Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Hospital duty, black rubber, grommet-style grip	85000	130141-0070		
Hospital duty, gray rubber, grommet-style grip			85002*	130141-0071

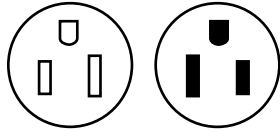
* Ground Continuity Monitor lights indicating a good ground is present

¹ Light indicates power is present

Find adapters and technical support at the end of this section

Industrial Duty Wiring Devices Straight Blade 15A 125V 2-Pole/3-Wire NEMA 5-15

Wiring Devices



Features and Benefits

- NEoTEX® Paracril OZO rubber body yields the best performance for abrasion, chemical exposure and temperature extremes within the Super-Safeway™ offering
- Rugged nylon bodies within the Safeway® offering provide exceptional durability and performance
- Color-coded ¼" terminal screws pre-set in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Two-piece cord-clamp strain relief includes tri-drive screws to firmly secure the cord

Reference Information

UL File No.: E10176
CSA File No.: LR6837



Physical

Plug blades and connector contacts: Nickel-plated Brass
Super-Safeway Outer Housing: NEoTEX Paracril OZO rubber
Safeway Outer Housing: Nylon
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Cord Clamp Screws: Steel, Zinc-plated
Plug/Connector Range: .335 to .640"

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%.



5266

5269

5266YL

5269YL

85269

14F47

85447L

5269L

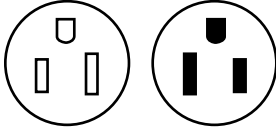
Safeway Industrial Nylon Plug and Connector

Description	Plug		Connector		Lighted Plug		Lighted Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Black and white	5266	130144-0036	5269	130144-0044				
Yellow and white	5266YL	130144-0043	5269YL	130144-0050				
Black, hospital duty	85266	130144-0078	85269	130144-0080				
Yellow, hospital duty	85266YL	130144-0079	85269YL	130144-0081				
Transparent, hospital duty	85447	130144-0087	85547	130144-0089	85447L	130144-0088	5269L	130144-0048
Yellow, right angle	14R47	130144-0016						
Transparent, right angle, hospital duty	85050	130144-0075						
Yellow, individually fused	14F47*	130144-0014						

* UL File No. 52190, not CSA

Find adapters and technical support at the end of this section

Industrial Duty Wiring Devices Straight Blade 15A 125V 2-Pole/3-Wire NEMA 5-15



Features and Benefits

- NEōTEX® Paracril OZO rubber body yields the best performance for abrasion, chemical exposure and temperature extremes within the Super-Safeway™ offering
- Rugged nylon bodies within the Safeway® offering provide exceptional durability and performance
- Color-coded ¼" terminal screws pre-set in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Two-piece cord-clamp strain relief includes tri-drive screws to firmly secure the cord

Reference Information

UL File No.: E46237
CSA File No.: LR6837



Physical

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

Safeway Outer Housing: Nylon

Face Screws: Stainless Steel

Face Insert: Nylon

Wire Saddle Clamp: Brass

Cord Clamp Screws: Steel, Zinc-plated

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%.

D

Wiring Devices



5261DW



1547MB



5252DWBK



5262DWCR



1447MB



85447MB

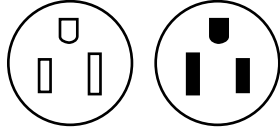
Safeway Receptacle and Inlet

Description	Single Receptacle		Duplex Receptacle		Single Male Inlet	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
White, flanged	1547MB	130149-0012			1447MB	130149-0008
White, flanged, hospital duty					85447MB	130149-0094
Brown			5252DW	130148-0075		
Black			5252DWBK	130148-0076		
Brown, heavy-duty	5261DW	130149-0087	5262DW	130148-0083		
Ivory, heavy-duty	5261DWI	130149-0088	5262DWI	130148-0086		
White, heavy-duty			5262DWW	130148-0089		
Yellow, heavy-duty corrosion resistant			5262DWCR	130148-0084		
Brown, heavy duty, hospital duty			85262DW	130148-0114		
Ivory, heavy duty, hospital duty			85262DWI	130148-0115		
Red, heavy duty, hospital duty			85262DWR	130148-0116		
White, heavy duty, hospital duty			85262DWW	130148-0117		

Find adapters and technical support at the end of this section

Industrial Duty Wiring Devices Straight Blade 15A 125V 2-Pole/3-Wire NEMA 5-15

Wiring Devices



Features and Benefits

- NEoTEX® Paracril OZO rubber body yields the best performance for abrasion, chemical exposure and temperature extremes within the Super-Safeway™ offering
- Rugged nylon bodies within the Safeway® offering provide exceptional durability and performance
- Color-coded ¼" terminal screws pre-set in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Two-piece cord-clamp strain relief includes tri-drive screws to firmly secure the cord

Reference Information

UL File No.: E38085
CSA File No.: LR6837



Physical

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

Safeway Outer Housing: Nylon

Face Screws: Stainless Steel

Face Insert: Nylon

Wire Saddle Clamp: Brass

Cord Clamp Screws: Steel, Zinc-plated

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%.



Super-Safeway Industrial Rubber Cordset

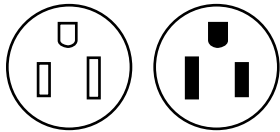
Description	Cord Length	Woodhead No.	Order No.
Yellow 16 gauge S00W cord	7.62m (25.0')	1447A163	130143-0097
	15.24m (50.0')	1447B163	130143-0104
	30.48m (100.0')	1447D163	130143-0113
Yellow 14 gauge S00W cord	1.83m (6.0')	1447L143	130143-0114
	7.62m (25.0')	1447A143	130143-0095
	15.24m (50.0')	1447B143	130143-0102
	30.48m (100.0')	1447D143	130143-0111
Yellow 12 gauge S00W cord	7.62m (25.0')	1447A123	130143-0093
	15.24m (50.0')	1447B123	130143-0099

Super-Safeway Industrial Rubber Cordset with Inline GFCI

Description	Cord Length	Woodhead No.	Order No.
Yellow, 14 gauge SJOW cord with inline GFCI	15.24m (50.0')	1447B143IN	130143-0103

Find adapters and technical support at the end of this section

Industrial Duty Wiring Devices Straight Blade 15A 125V 2-Pole/3-Wire NEMA 5-15



Features and Benefits

- NEōTEX® Paracril OZO rubber body yields the best performance for abrasion, chemical exposure and temperature extremes within the Super-Safeway™ offering
- Rugged nylon bodies within the Safeway® offering provide exceptional durability and performance
- Color-coded ¼" terminal screws pre-set in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Two-piece cord-clamp strain relief includes tri-drive screws to firmly secure the cord

Reference Information

UL File No.: E38085

Y and W Non-Inline GFCI Cordset—E38085

CSA File No.: LR6837

Y and W Non-Inline GFCI Cordset—LL52750



Physical

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

Safeway Outer Housing: Nylon

Face Screws: Stainless Steel

Face Insert: Nylon

Wire Saddle Clamp: Brass

Cord Clamp Screws: Steel, Zinc-plated

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%.



Super-Safeway Industrial Rubber Molded Y and W Cordset

Description	Color	Y-Cordset, 3.0'		W-Cordset, 3.0'	
		Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow, 12 gauge S00W cord	Yellow	1447-Y	130154-0038	1447-W	130154-0035
Black, 12 gauge S00W cord	Black	1447-YB	130154-0039		



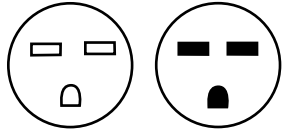
Super-Safeway Industrial Rubber Molded Cordset

Description	Y-Cordset, 3.0'		W-Cordset, 3.0'	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow, 12 gauge SJ0W cord with inline GFCI	1447-Y-IN	130154-0040	1447-W-IN	130154-0037

Find adapters and technical support at the end of this section

Industrial Duty Wiring Devices Straight Blade 15A 250V 2-Pole/3-Wire NEMA 6-15

Wiring Devices



Features and Benefits

- NEoTEX® Paracril OZO rubber body yields the best performance for abrasion, chemical exposure and temperature extremes within the Super-Safeway™ offering
- Rugged nylon bodies within the Safeway® offering provide exceptional durability and performance
- Color-coded ¼" terminal screws pre-set in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Two-piece cord-clamp strain relief includes tri-drive screws to firmly secure the cord

Reference Information

UL File No.: Plug and Connector—E10176

Receptacle—E46237

CSA File No.: LR6837



Physical

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

Safeway Outer Housing: Nylon

Face Screws: Stainless Steel

Face Insert: Nylon

Wire Saddle Clamp: Brass

Cord Clamp Screws: Steel, Zinc-plated

Plug/Connector Range: .335 to .640"

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%.



Super-Safeway Industrial Rubber Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow rubber	1449	130141-0022	1549	130141-0038



Safeway Industrial Nylon Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Black and white	5666	130144-0065	5669	130144-0067

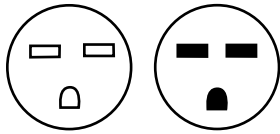


Safeway Receptacle and Inlet

Description	Duplex Receptacle	
	Woodhead No.	Order No.
Brown, heavy-duty	5662DW	130148-0111
Yellow, heavy-duty corrosion resistant	5662DWCR	130148-0112

Find adapters and technical support at the end of this section.

Industrial Duty Wiring Devices Straight Blade 15A 250V 2-Pole/3-Wire NEMA 6-15



Features and Benefits

- NEōTEX® Paracril OZO rubber body yields the best performance for abrasion, chemical exposure and temperature extremes within the Super-Safeway™ offering
- Rugged nylon bodies within the Safeway® offering provide exceptional durability and performance
- Color-coded ¼" terminal screws pre-set in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Two-piece cord-clamp strain relief includes tri-drive screws to firmly secure the cord

Reference Information

UL File No.: E38085
W Cordset—E38085
CSA File No.: LR6837
W Cordset—LL52750



Physical

Plug blades and connector contacts: Nickel-plated Brass
Super-Safeway Outer Housing: NEōTEX Paracril OZO rubber
Safeway Outer Housing: Nylon
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Cord Clamp Screws: Steel, Zinc-plated

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%.

D

Wiring Devices



Super-Safeway Industrial Rubber Cordset

Description	Cord Length	Woodhead No.	Order No.
Yellow 14 gauge SOOW cord	15.24m (50.0')	1449B143	130143-0119

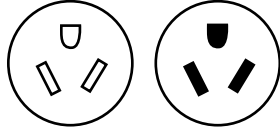


Super-Safeway Industrial Rubber Molded W Cordset

Description	W-Cordset, 3.0'	
	Woodhead No.	Order No.
Yellow 12 gauge SOOW cord	1449-W	130154-0042

Find adapters and technical support at the end of this section

Industrial Duty Wiring Devices Straight Blade 15A 277V 2-Pole/3-Wire NEMA 7-15



Features and Benefits

- NEoTEX® Paracril OZO rubber body yields the best performance for abrasion, chemical exposure and temperature extremes within the Super-Safeway™ offering
- Rugged nylon bodies within the Safeway® offering provide exceptional durability and performance
- Color-coded ¼" terminal screws pre-set in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Two-piece cord-clamp strain relief includes tri-drive screws to firmly secure the cord

Reference Information

UL File No.: E10176
CSA File No.: LR6837



Physical

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

Safeway Outer Housing: Nylon

Face Screws: Stainless Steel

Face Insert: Nylon

Wire Saddle Clamp: Brass

Cord Clamp Screws: Steel, Zinc-plated

Plug/Connector Range: .335 to .640"

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%.



1434



1534

Super-Safeway Industrial Rubber Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow rubber	1434	130141-0014	1534	130141-0030

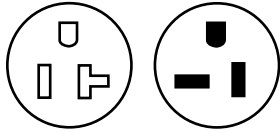


Safeway Industrial Nylon Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Black and white	5766	130144-0069	5769	130144-0071

Find adapters and technical support at the end of this section

Industrial Duty Wiring Devices Straight Blade 20A 125V 2-Pole/3-Wire NEMA 5-20



Features and Benefits

- NEōTEX® Paracril OZO rubber body yields the best performance for abrasion, chemical exposure and temperature extremes within the Super-Safeway™ offering
- Rugged nylon bodies within the Safeway® offering provide exceptional durability and performance
- Color-coded ¼" terminal screws pre-set in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Two-piece cord-clamp strain relief includes tri-drive screws to firmly secure the cord

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

Safeway Outer Housing: Nylon
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Cord Clamp Screws: Steel, Zinc-plated
Plug/Connector Range: .335 to .640"

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%.



1433



1533



1433EZ



1533GCM

Super-Safeway Industrial Rubber Plug and Connector

Description	Plug		Connector		Lighted Plug		Lighted Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.*	Order No.	Woodhead No.*	Order No.
Yellow rubber	1433	130141-0010	1533	130141-0025				
Black rubber	1433BLK	130141-0011						
Yellow rubber, Ground Continuity Monitor					1433EZ	130141-0012	1533GCM	130141-0027

* Ground Continuity Monitor lights indicating a good ground is present



85366



85053



85369

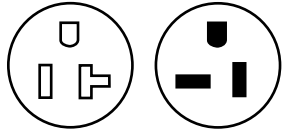
Safeway Industrial Nylon Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Black and white	5366	130144-0053	5369	130144-0057
Orange and white	5366ORG	130144-0054		
Black, hospital duty	85366	130144-0082	85369	130144-0084
Transparent, right angle	85053	130144-0076		

Find adapters and technical support at the end of this section

Industrial Duty Wiring Devices Straight Blade 20A 125V 2-Pole/3-Wire NEMA 5-20

Wiring Devices



Features and Benefits

- NEoTEX® Paracril OZO rubber body yields the best performance for abrasion, chemical exposure and temperature extremes within the Super-Safeway™ offering
- Rugged nylon bodies within the Safeway® offering provide exceptional durability and performance
- Color-coded ¼" terminal screws pre-set in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Two-piece cord-clamp strain relief includes tri-drive screws to firmly secure the cord

Reference Information

UL File No.: Receptacle—E46237 (except for 5362DWR)
Cordset—E38085

CSA File No.: LR6837



Physical

Plug blades and connector contacts: Nickel-plated Brass
Super-Safeway Outer Housing: NEoTEX Paracril OZO rubber
Safeway Outer Housing: Nylon
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Cord Clamp Screws: Steel, Zinc-plated

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%.



Safeway Receptacle and Inlet

Description	Single Receptacle		Duplex Receptacle		Single Male Inlet	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
White, flanged	1533MB	130149-0011			1433MB	130149-0007
Brown, heavy-duty	5361DW*	130149-0089	5362DW*	130148-0097		
Black, heavy-duty			5362DWBLK*	130148-0099		
Ivory, heavy-duty			5362DWI*	130148-0102		
Red, heavy-duty			5362DWR*	130148-0104		
Blue, heavy-duty			5362DWBL*	130148-0091		
Yellow, heavy-duty corrosion resistant			5362DWCR*	130148-0100		
Brown, heavy-duty, hospital duty			85362DW*	130148-0118		
Black, heavy-duty, hospital duty			85362DWBLK*	130148-0119		
Ivory, heavy-duty, hospital duty			85362DWI*	130148-0121		
Red, heavy-duty, hospital duty			85362DWR*	130148-0122		
White, heavy-duty, hospital duty			85362DWW*	130148-0123		

* Not CSA listed

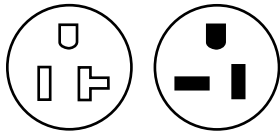


Super-Safeway Industrial Rubber Cordset

Description	Cord Length	Woodhead No.	Order No.
Yellow 14 gauge 500W cord	7.62m (25.0')	1433A143	130143-0086
	7.62m (25.0')	1433A123	130143-0084
Yellow 12 gauge 500W cord	15.24m (50.0')	1433B123	130143-0088
	30.48m (100.0')	1433D123	130143-0091

Find adapters and technical support at the end of this section

Industrial Duty Wiring Devices Straight Blade 20A 125V 2-Pole/3-Wire NEMA 5-20



Features and Benefits

- NEōTEX® Paracril OZO rubber body yields the best performance for abrasion, chemical exposure and temperature extremes within the Super-Safeway™ offering
- Rugged nylon bodies within the Safeway® offering provide exceptional durability and performance
- Color-coded ¼" terminal screws pre-set in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Two-piece cord-clamp strain relief includes tri-drive screws to firmly secure the cord

Reference Information

UL File No.: E38085

Y and W Non-Inline GFCI Cordset—E38085

CSA File No.: LR6837

Y and W Non-Inline GFCI Cordset—LL52750



Physical

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

Safeway Outer Housing: Nylon

Face Screws: Stainless Steel

Face Insert: Nylon

Wire Saddle Clamp: Brass

Cord Clamp Screws: Steel, Zinc-plated

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%.

D

Wiring Devices



Super-Safeway Industrial Rubber Molded Y and W Cordset

Description	Cord Length	Y-Cordset		W-Cordset	
		Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow 12 gauge 500W cord	0.91m (3.0')	1433-Y	130154-0034	1433-W	130154-0033



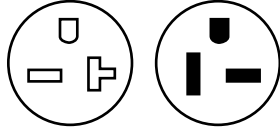
Super-Safeway Industrial Rubber Molded W Cordset with Inline GFCI

Description	Cord Length	W-Cordset	
		Woodhead No.	Order No.
Yellow, 12 gauge SJOW cord with inline GFCI	0.91m (3.0')	1433-W-IN	130154-0105

Find adapters and technical support at the end of this section

Industrial Duty Wiring Devices Straight Blade 20A 250V 2-Pole/3-Wire NEMA 6-20

Wiring Devices



Features and Benefits

- NEoTEX® Paracril OZO rubber body yields the best performance for abrasion, chemical exposure and temperature extremes within the Super-Safeway™ offering
- Rugged nylon bodies within the Safeway® offering provide exceptional durability and performance
- Color-coded ¼" terminal screws pre-set in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Two-piece cord-clamp strain relief includes tri-drive screws to firmly secure the cord

Reference Information

UL File No.: Plug and Connector—E10176

Receptacle—E46237

CSA File No.: LR6837



Physical

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

Safeway Outer Housing: Nylon

Face Screws: Stainless Steel

Face Insert: Nylon

Wire Saddle Clamp: Brass

Cord Clamp Screws: Steel, Zinc-plated

Plug/Connector Range: .335 to .640"

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%.



Super-Safeway Industrial Rubber Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow rubber	1448	130141-0020	1548	130141-0036



Safeway Industrial Nylon Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Black and white	5466	130144-0061	5469	130144-0063
Yellow and white	5466YL	130144-0062	5469YL	130144-0064



1548MB



5462DW



5462DWCR

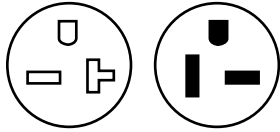
Safeway Receptacle and Inlet

Description	Single Receptacle		Duplex Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.
White, flanged	1548MB	130149-0013		
Brown			5452DW*	130148-0106
Brown, heavy-duty			5462DW*	130148-0107
Yellow, heavy-duty corrosion resistant			5462DWCR*	130148-0108

* Not CSA listed

Find adapters and technical support at the end of this section

Industrial Duty Wiring Devices Straight Blade 20A 250V 2-Pole/3-Wire NEMA 6-20



Features and Benefits

- NEōTEX® Paracril OZO rubber body yields the best performance for abrasion, chemical exposure and temperature extremes within the Super-Safeway™ offering
- Rugged nylon bodies within the Safeway® offering provide exceptional durability and performance
- Color-coded ¼" terminal screws pre-set in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Two-piece cord-clamp strain relief includes tri-drive screws to firmly secure the cord

Reference Information

UL File No.: 38085
Y Non-Inline GFCI Cordset—E38085
CSA File No.: LR6837
Y Non-Inline GFCI Cordset—LL52750



Physical

Plug blades and connector contacts: Nickel-plated Brass
Super-Safeway Outer Housing: NEōTEX Paracril OZO rubber
Safeway Outer Housing: Nylon
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Cord Clamp Screws: Steel, Zinc-plated

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%.



Super-Safeway Industrial Rubber Cordset

Description	Cord Length	Woodhead No.	Order No.
Yellow 14 gauge SOOW cord	7.62m (25.0')	1448A143	130143-0115

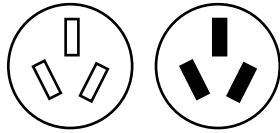


Super-Safeway Industrial Rubber Molded Y Cordset

Description	Cord Length	Y-Cordset	
		Woodhead No.	Order No.
Yellow 12 gauge SOOW cord	0.91m (3.0')	1448-Y	130154-0041

Find adapters and technical support at the end of this section

Industrial Duty Wiring Devices Straight Blade 15A 125V 10A 250V 3-Pole/3-Wire Non-NEMA



Super-Safeway Industrial Rubber Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow rubber	1407	130141-0007	1507	130141-0024

Features and Benefits

- NEoTEX® Paracril OZO rubber body yields the best performance for abrasion, chemical exposure and temperature extremes within the Super-Safeway™ offering
- Rugged nylon bodies within the Safeway® offering provide exceptional durability and performance
- Color-coded ¼" terminal screws pre-set in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Two-piece cord-clamp strain relief includes tri-drive screws to firmly secure the cord

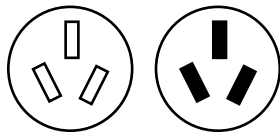
Physical

Plug blades and connector contacts: Nickel-plated Brass
Super-Safeway™ Outer Housing: NEoTEX Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Cord Clamp Screws: Steel, Zinc-plated
Plug/Connector Range: .335 to .640"

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%.

Industrial Duty Wiring Devices Straight Blade 50A 250V 2-Pole/3-Wire NEMA 6-50



Super-Safeway Industrial Rubber Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow rubber	8664	130142-0051	8665	130142-0052

Find adapters and technical support at the end of this section

Features and Benefits

- NEoTEX® Paracril OZO rubber body yields the best performance for abrasion, chemical exposure and temperature extremes within the Super-Safeway™ offering
- Rugged nylon bodies within the Safeway® offering provide exceptional durability and performance
- Color-coded ¼" terminal screws pre-set in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Two-piece cord-clamp strain relief includes tri-drive screws to firmly secure the cord

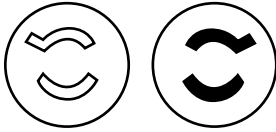
Physical

Plug blades and connector contacts: Nickel-plated Brass
Super-Safeway™ Outer Housing: NEoTEX Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Cord Clamp Screws: Steel, Zinc-plated

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%.

Industrial Duty Wiring Devices Locking Blade 15A 125V 2-Pole/2-Wire NEMA L1-15



Features and Benefits

- NEoTEX® Paracril OZO rubber body yields the best performance for abrasion, chemical exposure and temperature extremes within the Super-Safeway™ offering
- Rugged nylon bodies within the Safeway® offering provide exceptional durability and performance
- Color-coded ¼" terminal screws pre-set in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Two-piece cord-clamp strain relief includes tri-drive screws to firmly secure the cord

Reference Information

UL File No.: Plug and Connector—E10176
CSA File No.: LR6837



Physical

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

Safeway Outer Housing: Nylon
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Cord Clamp Screws: Steel, Zinc-plated
Plug/Connector Range: .335 to .640"

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%.



Super-Safeway Industrial Rubber Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow rubber	2404	130141-0043	2504	130141-0052



Safeway Industrial Nylon Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Black and White	24T04	130144-0017	25T04	130144-0019



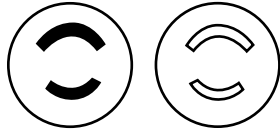
Safeway Receptacle and Inlet

Description	Single Receptacle		Single Male	
	Woodhead No.	Order No.	Woodhead No.	Order No.
White, flanged	2504MB	130149-0018	2404MB	130143-0014

Find adapters and technical support at the end of this section

Industrial Duty Wiring Devices Locking Blade 20A 250V 2-Pole/2-Wire NEMA L2-20

Wiring Devices



Features and Benefits

- NEoTEX® Paracril OZO rubber body yields the best performance for abrasion, chemical exposure and temperature extremes within the Super-Safeway™ offering
- Rugged nylon bodies within the Safeway® offering provide exceptional durability and performance
- Color-coded ¼" terminal screws pre-set in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Two-piece cord-clamp strain relief includes tri-drive screws to firmly secure the cord

Reference Information

UL File No.: E10176
CSA File No.: LR6837



Physical

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

Safeway Outer Housing: Nylon

Face Screws: Stainless Steel

Face Insert: Nylon

Wire Saddle Clamp: Brass

Cord Clamp Screws: Steel, Zinc-plated

Plug/Connector Range: .325 to .840"

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%.



Super-Safeway Industrial Rubber Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow rubber	2607	130141-0061	2707	130141-0065

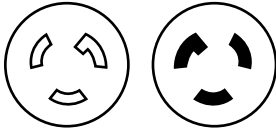


Safeway Industrial Nylon Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Black and white	26T07	130144-0021	27T07	130144-0022

Find adapters and technical support at the end of this section

Industrial Duty Wiring Devices Locking Blade 15A 125V 2-Pole/3-Wire NEMA L5-15



Features and Benefits

- NEōTEX® Paracril OZO rubber body yields the best performance for abrasion, chemical exposure and temperature extremes within the Super-Safeway™ offering
- Rugged nylon bodies within the Safeway® offering provide exceptional durability and performance
- Color-coded ¼" terminal screws pre-set in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Two-piece cord-clamp strain relief includes tri-drive screws to firmly secure the cord

Reference Information

UL File No.: Plug and Connector—E10176
Receptacle—E46237

CSA File No.: LR6837



Physical

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

Safeway Outer Housing: Nylon

Face Screws: Stainless Steel

Face Insert: Nylon

Wire Saddle Clamp: Brass

Cord Clamp Screws: Steel, Zinc-plated

Plug/Connector Range: .335 to .640"

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%.



Super-Safeway Industrial Rubber Plug and Connector

Description	Plug		Connector		Lighted Plug		Lighted Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.*	Order No.	Woodhead No.*	Order No.
Yellow rubber	2447	130141-0047	2547	130141-0056				
Yellow rubber ground continuity monitor					2447EZ	130141-0048	2547GCM	130141-0057

* Ground continuity monitor lights indicating a good ground is present



Safeway Industrial Nylon Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Black and white	4720	130144-0023	4729	130144-0025
Yellow and white	4720YL	130144-0024	4729YL	130144-0026



Safeway Receptacle and Inlet

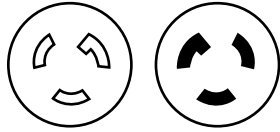
Description	Single Receptacle		Duplex Receptacle		Single Male Inlet	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
White, flanged	2547MB	130149-0021			2447MB	130149-0016
Brown, heavy-duty			4700DW ¹	130148-0074		

¹ Not UL/CSA listed

Find adapters and technical support at the end of this section

Industrial Duty Wiring Devices Locking Blade 15A 125V 2-Pole/3-Wire NEMA L5-15

Wiring Devices



Features and Benefits

- NEoTEX® Paracril OZO rubber body yields the best performance for abrasion, chemical exposure and temperature extremes within the Super-Safeway™ offering
- Rugged nylon bodies within the Safeway® offering provide exceptional durability and performance
- Color-coded ¼" terminal screws pre-set in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Two-piece cord-clamp strain relief includes tri-drive screws to firmly secure the cord

Reference Information

UL File No.: E38085

Y and W Non-Inline GFCI Cordset—E38085

CSA File No.: LR6837

Y and W Non-Inline GFCI Cordset—LL52750



Physical

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

Safeway Outer Housing: Nylon

Face Screws: Stainless Steel

Face Insert: Nylon

Wire Saddle Clamp: Brass

Cord Clamp Screws: Steel, Zinc-plated

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%.



Super-Safeway Industrial Rubber Cordset

Description	Cord Length	Woodhead No.	Order No.
Yellow 16 gauge SOOW cord	7.62m (25.0')	2447A163	130143-0174
Yellow 14 gauge SOOW Cord	15.2m (50.0')	2447B143	130143-0176
	30.5m (100.0')	2447D143	130143-0178

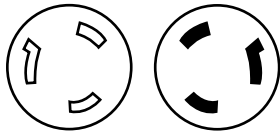


Super-Safeway Industrial Rubber Molded Y and W Cordset

Description	Cord Length	Y-Cordset		W-Cordset	
		Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow 12 gauge SOOW cord	0.91m (3.0')	2447-Y	130154-0056	2447-W	130154-0055

Find adapters and technical support at the end of this section

Industrial Duty Wiring Devices Locking Blade 15A 250V 2-Pole/3-Wire NEMA L6-15



Features and Benefits

- NEōTEX® Paracril OZO rubber body yields the best performance for abrasion, chemical exposure and temperature extremes within the Super-Safeway™ offering
- Rugged nylon bodies within the Safeway® offering provide exceptional durability and performance
- Color-coded ¼" terminal screws pre-set in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Two-piece cord-clamp strain relief includes tri-drive screws to firmly secure the cord

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

Safeway Outer Housing: Nylon
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Cord Clamp Screws: Steel, Zinc-plated
Plug/Connector Range: .335 to .640"

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%.



Super-Safeway Industrial Rubber Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow rubber	2449	130141-0051	2549	130141-0060



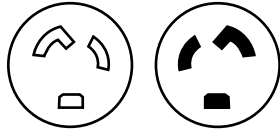
Safeway Receptacle and Inlet

Description	Single Receptacle		Single Male Inlet	
	Woodhead No.	Order No.	Woodhead No.	Order No.
White, flanged	2549MB	130149-0022	2449MB	130149-0017

Find adapters and technical support at the end of this section

Industrial Duty Wiring Devices Locking Blade 15A 277V 2-Pole/3-Wire NEMA L7-15

Wiring Devices



Features and Benefits

- NEoTEX® Paracril OZO rubber body yields the best performance for abrasion, chemical exposure and temperature extremes within the Super-Safeway™ offering
- Rugged nylon bodies within the Safeway® offering provide exceptional durability and performance
- Color-coded ¼" terminal screws pre-set in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Two-piece cord-clamp strain relief includes tri-drive screws to firmly secure the cord

Reference Information

UL File No.: E10176
CSA File No.: LR6837



Physical

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

Safeway Outer Housing: Nylon

Face Screws: Stainless Steel

Face Insert: Nylon

Wire Saddle Clamp: Brass

Cord Clamp Screws: Steel, Zinc-plated

Plug/Connector Range: .335 to .640"

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%.



Super-Safeway Industrial Rubber Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow rubber	2434	130141-0045	2534	130141-0054



Safeway Industrial Nylon Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Black and white	4770	130144-0031	4779	130144-0033

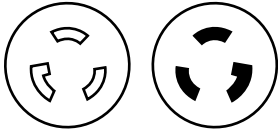


Safeway Receptacle and Inlet

Description	Single Receptacle	
	Woodhead No.	Order No.
White, flanged	2534MB	130149-0020

Find adapters and technical support at the end of this section

Industrial Duty Wiring Devices Locking Blade 20A 125V 2-Pole/3-Wire NEMA L5-20



Features and Benefits

- NEōTEX® Paracril OZO rubber body yields the best performance for abrasion, chemical exposure and temperature extremes within the Super-Safeway™ offering
- Rugged nylon bodies within the Safeway® offering provide exceptional durability and performance
- Color-coded ¼" terminal screws pre-set in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Two-piece cord-clamp strain relief includes tri-drive screws to firmly secure the cord

Reference Information

UL File No.: Plug and Connector—E10176

Receptacle—E68122

CSA File No.: LR6837



Physical

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

Safeway Outer Housing: Nylon

Face Screws: Stainless Steel

Face Insert: Nylon

Wire Saddle Clamp: Brass

Cord Clamp Screws: Steel, Zinc-plated

Plug/Connector Range: .335 to .640"

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%.



Super-Safeway Industrial Rubber Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow rubber	2647	130141-0062	2747	130142-0021



Safeway Industrial Nylon Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Black and white	26T47	130145-0008	27T47	130145-0030
Yellow and white	26T47YL	130145-0010	27T47YL	130145-0031



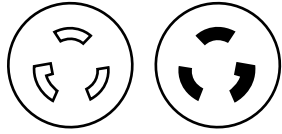
Safeway Receptacle and Inlet

Description	Single Receptacle		Single Male Inlet	
	Woodhead No.	Order No.	Woodhead No.	Order No.
White, flanged	2747MB	130149-0039	2647MB	130149-0027
Black, heavy-duty	4747	130149-0066		
Yellow, heavy-duty corrosion resistant	4747CR	130149-0067		

Find adapters and technical support at the end of this section

Industrial Duty Wiring Devices Locking Blade 20A 125V 2-Pole/3-Wire NEMA L5-20

Wiring Devices



Features and Benefits

- NEoTEX® Paracril OZO rubber body yields the best performance for abrasion, chemical exposure and temperature extremes within the Super-Safeway™ offering
- Rugged nylon bodies within the Safeway® offering provide exceptional durability and performance
- Color-coded ¼" terminal screws pre-set in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Two-piece cord-clamp strain relief includes tri-drive screws to firmly secure the cord

Reference Information

UL File No.: E38085
CSA File No.: LR6837



Physical

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

Safeway Outer Housing: Nylon

Face Screws: Stainless Steel

Face Insert: Nylon

Wire Saddle Clamp: Brass

Cord Clamp Screws: Steel, Zinc-plated

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%.



Super-Safeway Industrial Rubber Cordset

Description	Cord Length	Woodhead No.	Order No.
Yellow 14 gauge 500W cord	7.62m (25.0')	2647A143	130143-0204
	15.2m (50.0')	2647B143	130143-0207
Yellow 12 gauge 500W cord	7.62m (25.0')	2647A123	130143-0203
	15.2m (50.0')	2647B123	130143-0205
	30.5m (100.0')	2647D123	130143-0209



Super-Safeway Industrial Rubber Cordset with Inline GFCI

Description	Cord Length	Woodhead No.	Order No.
Yellow 12 gauge SJOW cord with inline GFCI	.305m (1.0')	2647E123IN	130143-0210

Find adapters and technical support at the end of this section