# WET LOCATION



## WOODHEAD® WATERTITE® WET-LOCATION WIRING DEVICES SET THE STANDARD FOR THE ROUGHEST, WETTEST AND MOST ABRASIVE ENVIRONMENTS AND MEET NEMA TYPE 4, 4X, 6, 6P, IP65, IP66, AND IP67 STANDARDS

Woodhead Watertite wet-location wiring devices are rated for high-pressure hose-down application up to 1,000 psi, the benchmark for the industry. The only devices made of NEõTEX® Paracril OZO rubber, yields ultimate performance within a wide temperature range, around many oils, chemicals and abrasive conditions. Additional features include: unique multiple ring seals that lock snugly protecting against moisture and contaminants; sturdy compression-type cord grips that provide high pull-out strength; and a protective-closure cap that seals the connector when it is not in use. Woodhead Watertite products are time-tested devices that professionals demand.

### FEATURES AND BENEFITS

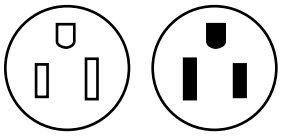
| | |
|---|---|
| Rubber construction | Provides ultimate temperature, chemical and abrasion resistance |
| Self-aligning blades | Provide lower operating temperatures, yielding longer life |
| Unique integral multiple ring seal | Locks out moisture and other contaminants |

### APPLICATIONS

- Breweries
- Dairies
- Food and beverage
- Wastewater treatment
- Water treatment

Woodhead® molex

# Watertite® Wet Location Straight Blade
## 15A 125V
## 2-Pole/3-Wire
## NEMA 5-15



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector—E10176
Cordset—E38085
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F2 ½"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.





### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 14W47 | 130146-0031 | 15W47 | 130146-0060 |
| Black | 14W47BLK | 130146-0032 | 15W47BLK | 130146-0061 |



### Plug and Connector with Ground Continuity Monitor

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Ground continuity monitor | 14W47EZ | 130146-0035 | 15W47GCM | 130146-0063 |

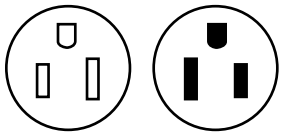


### Cordset

| Description | Cord Length | Woodhead No. | Order No. |
|---|---|---|---|
| Yellow, 16-gauge SOOW cord | 7.62m (25.0') | 14W47A163 | 130143-0137 |
| | 15.24m (50.0') | 14W47B163 | 130143-0143 |
| | 30.48m (100.0') | 14W47D163 | 130143-0153 |
| Yellow, 14-gauge SOOW cord | 1.83m (6.0') | 14W47L143 | 130143-0154 |
| | 7.62m (25.0') | 14W47A143 | 130143-0134 |
| | 15.24m (50.0') | 14W47B143 | 130143-0140 |
| | 30.48m (100.0') | 14W47D143 | 130143-0150 |
| Yellow, 12-gauge SOOW cord | 15.24m (50.0') | 14W47B123 | 130143-0138 |
| | 30.48m (100.0') | 14W47D123 | 130143-0148 |

For closure caps and additional support with strain relief grips, see accessories F2 body size

# Watertite® Wet Location Straight Blade
## 15A 125V
## 2-Pole/3-Wire
## NEMA 5-15



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Cordset—E38085
Molded Y and W Cordset—E38085
CSA File No.: LR6837
Molded Y and W Cordset—LL52750
NSF No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F2 ½"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.



### Cordsets with Inline GFCI

| Description | Cord Length | Woodhead No. | Order No. |
|---|---|---|---|
| Yellow, 14-gauge SJOW cord with inline GFCI | 7.62m (25.0') | 14W47A143IN | 130143-0135 |
| | 15.24m (50.0') | 14W47B143IN | 130143-0141 |
| | 30.48m (100.0') | 14W47D143IN | 130143-0151 |
| Yellow, 12-gauge SJOW cord with inline GFCI | 15.24m (50.0') | 14W47B123IN | 130143-0139 |
| | 30.48m (100.0') | 14W47D123IN | 130143-0149 |



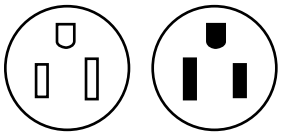


### Molded Y and W Cordsets

| Description | Cord Length | Y Cordset | | W Cordset | |
|---|---|---|---|---|---|
| | | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow, 12 gauge SOW cord | 0.91m (3.0') | 14W47-Y | 130154-0048 | 14W47-W | 130154-0046 |

For closure caps and additional support with strain relief grips, see accessories F2 body size

# Watertite® Wet Location Straight Blade
## 15A 125V
## 2-Pole/3-Wire
## NEMA 5-15



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Cordset—E38085
Receptacle—E68122
Molded Y and W Cordset—E38085
CSA File No.: LR6837
Molded Y and W Cordset—LL52750
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F2 ½"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

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### Molded Y and W Cordsets with Inline GFCI

| Description | Cord Length | Y Cordset | | W Cordset | |
|---|---|---|---|---|---|
| | | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow, 12 gauge SJOW cord with inline GFCI | 0.91m (3.0') | 14W47-Y-IN | 130154-0049 | 14W47-W-IN | 130154-0047 |











### Receptacle

| Description | Single Flip Lid Female Receptacle | | Duplex Flip Lid Female Receptacle | | Single Flip Lid Male Receptacle | | Connector for Male Receptacle | |
|---|---|---|---|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 60W47 | 130146-0129 | 60W47DPLX | 130146-0131 | 59W47 | 130146-0116 | 15W47MB | 130146-0065 |
| Black | 60W47BLK | 130146-0130 | | | | | | |



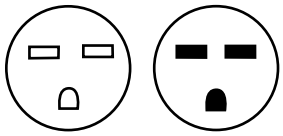
¾" conduit entry

### Receptacle with GFCI

| Description | Duplex Flip Lid Female Receptacle | |
|---|---|---|
| | Woodhead No. | Order No. |
| With GFCI protection | 60W47DPLXGF† | 130155-0092 |

For closure caps and additional support with strain relief grips, see accessories F2 body size
† Not UL/CSA listed

# Watertite® Wet Location Straight Blade
## 15A 250V
## 2-Pole/3-Wire
## NEMA 6-15



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector—E10176
Cordset—E38085
Receptacle—E68122
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F2 ½"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

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### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 14W49 | 130146-0044 | 15W49 | 130146-0074 |
| Black | 14W49BLK | 130146-0045 | | |



### Cordset

| Description | Cord Length | Woodhead No. | Order No. |
|---|---|---|---|
| Yellow, 14-gauge SOOW cord | 7.62m (25.0') | 14W49A143 | 130143-0157 |
| | 15.24m (50.0') | 14W49B143 | 130143-0159 |

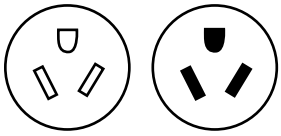


### Receptacle

| Description | Single Flip Lid Female Receptacle | | Duplex Flip Lid Female Receptacle | | Single Flip Lid Male Receptacle | | Connector for Male Receptacle | |
|---|---|---|---|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 60W49 | 130146-0137 | 60W49DPLX | 130146-0138 | 59W49 | 130146-0118 | 15W49MB | 130146-0076 |

For closure caps and additional support with strain relief grips, see accessories F2 body size

# Watertite® Wet Location Straight Blade
## 15A 277V
## 2-Pole/3-Wire
## NEMA 7-15



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector—E10176
Receptacle—E68122
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F2 ½"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

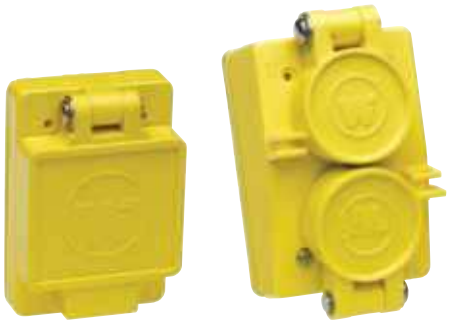
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### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 14W34 | 130146-0028 | 15W34 | 130146-0059 |

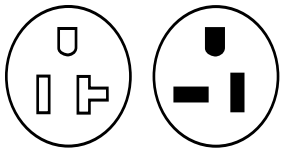


### Receptacle

| Description | Single Flip Lid Female Receptacle | | Duplex Flip Lid Female Receptacle | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 60W34 | 130146-0127 | 60W34DPLX | 130146-0128 |

For closure caps and additional support with strain relief grips, see accessories F2 body size

# Watertite® Wet Location Straight Blade
## 20A 125V
## 2-Pole/3-Wire
## NEMA 5-20



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: E10176
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F2 ½"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.



### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 14W33 | 130146-0022 | 15W33 | 130146-0052 |
| Black | 14W33BLK | 130146-0023 | 15W33BLK | 130146-0053 |

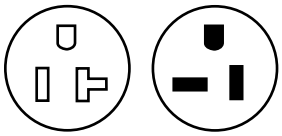


### Plug and Connector with Ground Continuity Monitor

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Ground continuity monitor | 14W33EZ | 130146-0024 | 15W33GCM | 130146-0054 |

For closure caps and additional support with strain relief grips, see accessories F2 body size

# Watertite® Wet Location Straight Blade
## 20A 125V
## 2-Pole/3-Wire
## NEMA 5-20



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Cordset—E38085
Molded Y and W Cordset—E38085
CSA File No.: LR6837
Molded Y and W Cordset—LL52750
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F2 ½"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.





### Cordset

| Description | Cord Length | Woodhead No. | Order No. |
|---|---|---|---|
| Yellow, 14-gauge SOOW cord | 7.62m (25.0') | 14W33A143 | 130143-0124 |
| | 30.48m (100.0') | 14W33D143 | 130143-0131 |
| Yellow, 12-gauge SOOW cord | 7.62m (25.0') | 14W33A123 | 130143-0121 |
| | 15.24m (50.0') | 14W33B123 | 130143-0125 |
| | 30.48m (100.0') | 14W33D123 | 130143-0129 |



### Cordset with Inline GFCI

| Description | Cord Length | Woodhead No. | Order No. |
|---|---|---|---|
| Yellow, 12-gauge SJOW cord with Inline GFCI | 15.24m (50.0') | 14W33B123IN | 130143-0126 |

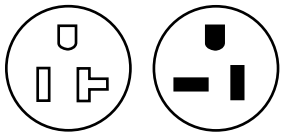


### Molded Y and W Cordset

| Description | Cord Length | Y Cordset | | W Cordset | |
|---|---|---|---|---|---|
| | | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow, 12-gauge SOOW cord | 0.91m (3.0') | 14W33-Y | 130154-0044 | 14W33-W | 130154-0043 |

For closure caps and additional support with strain relief grips, see accessories F2 body size

# Watertite® Wet Location Straight Blade
## 20A 125V
## 2-Pole/3-Wire
## NEMA 5-20



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: E68122
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F2 ½"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

* Trademark of SABIC Innovative Plastics IPB



### Receptacle

| Description | Single Flip Lid Female Receptacle | | Duplex Flip Lid Female Receptacle | | Single Flip Lid Male Receptacle | | Connector for Male Receptacle | |
|---|---|---|---|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 60W33 | 130146-0123 | 60W33DPLX | 130146-0125 | 59W33 | 130146-0115 | 15W33MB | 130146-0056 |

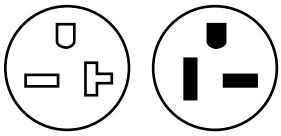


### Receptacle with GFCI

| Description | Duplex Flip Lid Female Receptacle | |
|---|---|---|
| | Woodhead No. | Order No. |
| With GFCI protection | 60W33DPLXGF† | 130155-0091 |

For closure caps and additional support with strain relief grips, see accessories F2 body size
† Not UL/CSA listed

# Watertite® Wet Location Straight Blade
## 20A 250V
## 2-Pole/3-Wire
## NEMA 6-20



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector—E10176
Cordset—E38085
Molded Y and W Cordset—E38085
CSA File No.: LR6837
Molded Y and W Cordset—LL52750
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F2 ½"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.





### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 14W48 | 130146-0040 | 15W48 | 130146-0068 |
| Black | 14W48BLK | 130146-0041 | 15W48BLK | 130146-0069 |



### Cordset

| Description | Cord Length | Woodhead No. | Order No. |
|---|---|---|---|
| Yellow, 14-gauge SOOW cord | 30.48m (100.0') | 14W48D143 | 130143-0156 |

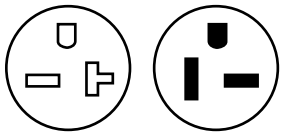


### Molded Y and W Cordset

| Description | Cord Length | Y Cordset | | W Cordset | |
|---|---|---|---|---|---|
| | | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow, 12-gauge SOOW cord | 0.91m (3.0') | 14W48-Y | 130154-0052 | 14W48-W | 130154-0050 |

For closure caps and additional support with strain relief grips, see accessories F2 body size

# Watertite® Wet Location Straight Blade
## 20A 250V
## 2-Pole/3-Wire
## NEMA 6-20



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: E68122
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F2 ½"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%

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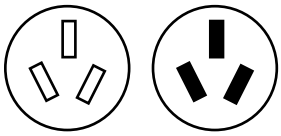


### Receptacle

| Description | Single Flip Lid Female Receptacle | | Duplex Flip Lid Female Receptacle | | Single Flip Lid Male Receptacle | | Connector for Male Receptacle | |
|---|---|---|---|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 60W48 | 130146-0133 | 60W48DPLX | 130146-0135 | 59W48 | 130146-0117 | 15W48MB | 130146-0072 |

For closure caps and additional support with strain relief grips, see accessories F2 body size

# Watertite® Wet Location Straight Blade
## 15A 125V/10A 250V
## 3-Pole/3-Wire
## Non-NEMA



### Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information

UL File No.: Plug and Connector—E174525SP
Cordset—E38085
Receptacle—E68122
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical

Cord Grip Body Size: F2 ½"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%

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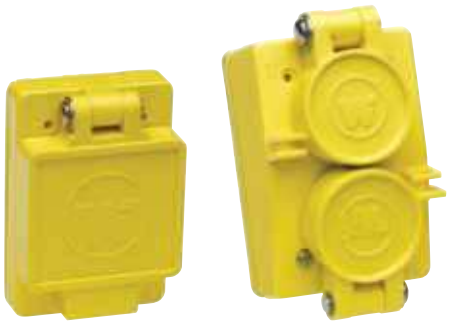
### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 14W07 | 130146-0015 | 15W07 | 130146-0050 |



### Cordset

| Description | Cord Length | Woodhead No. | Order No. |
|---|---|---|---|
| Yellow, 16-gauge SOOW cord | 7.62m (25.0') | 14W07A163 | 130146-0016 |

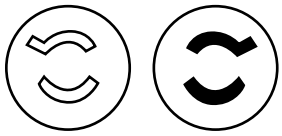


### Receptacle

| Description | Single Flip Lid Female Receptacle | | Duplex Flip Lid Female Receptacle | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 60W07 | 130146-0121 | 60W07DPLX | 130146-0122 |

For closure caps and additional support with strain relief grips, see accessories F2 body size

# Watertite® Wet Location Locking Blade
## 15A 125V
## 2-Pole/2-Wire
## NEMA L1-15



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector—E10176
Cordset—E38085
Receptacle—E68122
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F2 ½"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

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### Plug and Connector

| Color | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 24W04 | 130146-0077 | 25W04 | 130146-0090 |



### Cordset

| Description | Cord Length | Woodhead No. | Order No. |
|---|---|---|---|
| Yellow, 16-gauge SOOW cord | 15.24m (50.0') | 24W04B162 | 130143-0015 |
| Yellow, 14-gauge SOOW cord | 7.62m (25.0') | 24W04A142 | 130143-0180 |
| | 30.48m (100.0') | 24W04D142 | 130143-0307 |

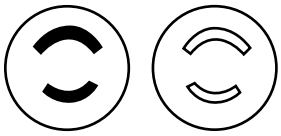


### Receptacle

| Color | Single Flip Lid Female Receptacle | | Single Flip Lid Male Receptacle | | Connector for Male Receptacle | |
|---|---|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 65W04 | 130018-0366 | 64W04 | 130146-0139 | 25W04MB | 130146-0091 |

For closure caps and additional support with strain relief grips, see accessories F2 body size

# Watertite® Wet Location Locking Blade
## 20A 250V
## 2-Pole/2-Wire
## NEMA L2-20



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector—E10176
Receptacle—E68122
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F2 ½"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

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### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 26W07 | 130146-0108 | 27W07 | 130146-0110 |

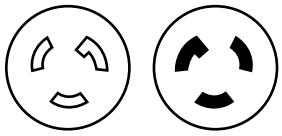


### Receptacles

| Description | Single Flip Lid Female Receptacle | | Duplex Flip Lid Female Receptacle | | Single Flip Lid Male Receptacle | | Connector for Male Receptacle | |
|---|---|---|---|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 67W07 | 130146-0156 | 67W07DPLX | 130146-0157 | 66W07 | 130146-0155 | 27W07MB | 130146-0112 |

For closure caps and additional support with strain relief grips, see accessories F2 body size

# Watertite® Wet Location Locking Blade
## 15A 125V
## 2-Pole/3-Wire
## NEMA L5-15



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector—E10176
Cordset—E38085
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F2 ½"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.



### Plug and Connector with Inline GFCI

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 24W47 | 130146-0082 | 25W47 | 130146-0099 |
| Black | 24W47BLK | 130146-0083 | 25W47BLK | 130146-0100 |



### Plug and Connector Ground Continuity Monitor

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Ground continuity monitor | 24W47EZ | 130146-0084 | 25W47GCM | 130146-0101 |

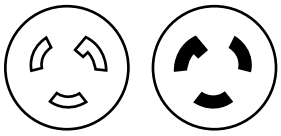


### Cordset

| Description | Cord Length | Woodhead No. | Order No. |
|---|---|---|---|
| Yellow, 16-gauge SOOW cord | 7.62m (25.0') | 24W47A163 | 130143-0189 |
| | 15.24m (50.0') | 24W47B163 | 130143-0193 |
| | 30.48m (100.0') | 24W47D163 | 130143-0196 |
| Yellow, 14-gauge SOOW cord | 7.62m (25.0') | 24W47A143 | 130143-0187 |
| | 15.24m (50.0') | 24W47B143 | 130143-0191 |
| | 30.48m (100.0') | 24W47D143 | 130143-0195 |
| Yellow, 12-gauge SOOW cord | 15.24m (50.0') | 24W47B123 | 130143-0190 |

For closure caps and additional support with strain relief grips, see accessories F2 body size

# Watertite® Wet Location Locking Blade
## 15A 125V
## 2-Pole/3-Wire
## NEMA L5-15



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: E38085
Molded Y and W Non-Inline GFCI Cordset—E38085
CSA File No.: LR6837
Molded Y and W Non-Inline GFCI Cordset—LL52750
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F2 ½"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.





### Cordset with Inline GFCI

| Description | Cord Length | Woodhead No. | Order No. |
|---|---|---|---|
| Yellow, 14-gauge SJOW cord with inline GFCI | 15.24m (50.0') | 24W47B143IN | 130143-0192 |



### 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 | .91m (3.0') | 24W47-Y | 130154-0060 | 24W47-W | 130154-0058 |

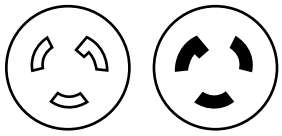


### Molded Y and W Cordset with Inline GFCI

| Description | Cord Length | Y Cordset | | W Cordset | |
|---|---|---|---|---|---|
| | | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow, 12-gauge SJOW cord with inline GFCI | .91m (3.0') | 24W47-Y-IN | 130154-0061 | 24W47-W-IN | 130154-0059 |

For closure caps and additional support with strain relief grips, see accessories F2 body size

# Watertite® Wet Location Locking Blade
## 15A 125V
## 2-Pole/3-Wire
## NEMA L5-15



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: E68122
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F2 ½"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

* Trademark of SABIC Innovative Plastics IPB



### Receptacle

| Description | Single Flip Lid Female Receptacle | | Duplex Flip Lid Female Receptacle | | Single Flip Lid Male Receptacle | | Connector for Male Receptacle | |
|---|---|---|---|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 65W47 | 130146-0149 | 65W47DPLX | 130146-0151 | 64W47 | 130146-0142 | 25W47MB | 130146-0103 |
| Black | 65W47BLK | 130146-0150 | | | | | | |

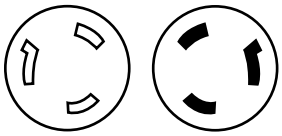


### Receptacle with GFCI

| Description | Duplex Flip Lid Female Receptacle | |
|---|---|---|
| | Woodhead No. | Order No. |
| With GFCI protection | 65W47DPLXGF† | 130155-0108 |

For closure caps and additional support with strain relief grips, see accessories F2 body size
† Not UL/CSA listed

# Watertite® Wet Location Locking Blade
## 15A 250V
## 2-Pole/3-Wire
## NEMA L6-15



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector—E10176
Cordset—E38085
Receptacle—E68122
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F2 ½"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

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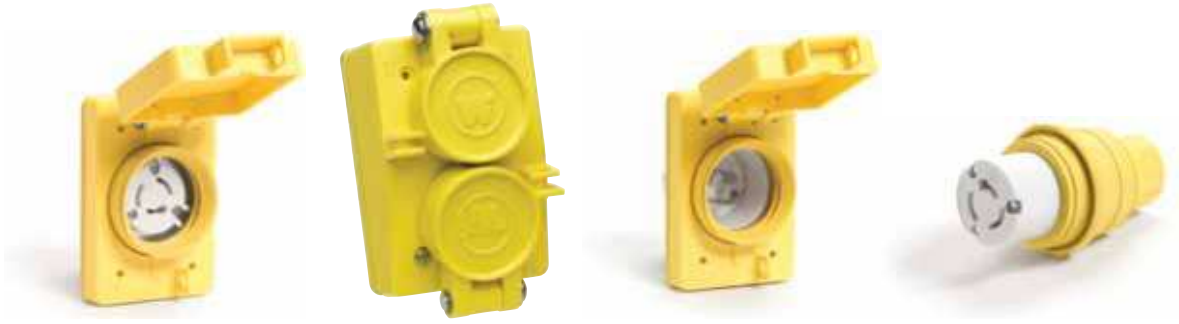
### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 24W49 | 130146-0088 | 25W49 | 130146-0106 |



### Cordset

| Description | Cord Length | Woodhead No. | Order No. |
|---|---|---|---|
| Yellow, 14-gauge SOOW cord | 7.62m (25.0') | 24W49A143 | 130143-0198 |

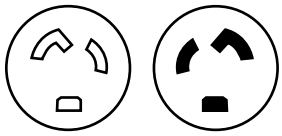


### Receptacle

| Description | Single Flip Lid Female Receptacle | | Duplex Flip Lid Female Receptacle | | Single Flip Lid Male Receptacle | | Connector for Male Receptacle | |
|---|---|---|---|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 65W49 | 130146-0153 | 65W49DPLX | 130146-0154 | 64W49 | 130146-0143 | 25W49MB | 130146-0107 |

For closure caps and additional support with strain relief grips, see accessories F2 body size

# Watertite® Wet Location Locking Blade
## 15A 277V
## 2-Pole/3-Wire
## NEMA L7-15



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector—E10176
Cordset—E38085
Receptacle— E68122
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F2 ½"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

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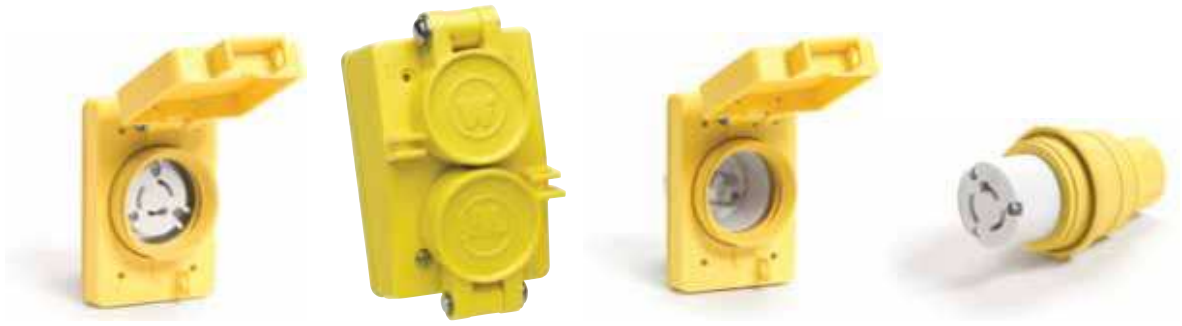
### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 24W34 | 130146-0079 | 25W34 | 130146-0095 |
| Black | 24W34BLK | 130146-0080 | 25W34BLK | 130146-0096 |



### Cordset

| Description | Cord Length | Woodhead No. | Order No. |
|---|---|---|---|
| Yellow, 16-gauge SOOW cord | 7.62m (25.0') | 24W34A163 | 130143-0017 |

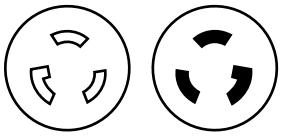


### Receptacle

| Description | Single Flip Lid Female Receptacle | | Duplex Flip Lid Female Receptacle | | Single Flip Lid Male Receptacle | | Connector for Male Receptacle | |
|---|---|---|---|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 65W34 | 130146-0147 | 65W34DPLX | 130146-0148 | 64W34 | 130146-0141 | 25W34MB | 130146-0097 |

For closure caps and additional support with strain relief grips, see accessories F2 body size

# Watertite® Wet Location Locking Blade
## 20A 125V
## 2-Pole/3-Wire
## NEMA L5-20



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector—E10176
Cordset—E38085
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F3 ¾"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.



### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 26W47 | 130147-0018 | 27W47 | 130147-0044 |
| Black | 26W47BLK | 130147-0019 | 27W47BLK | 130147-0045 |



### Cordset

| Description | Cord Length | Woodhead No. | Order No. |
|---|---|---|---|
| Yellow, 14-gauge SOOW cord | 7.62m (25.0') | 26W47A143 | 130143-0222 |
| | 15.24m (50.0') | 26W47B143 | 130143-0225 |
| | 30.48m (100.0') | 26W47D143 | 130143-0227 |
| Yellow, 12-gauge SOOW cord | 7.62m (25.0') | 26W47A123 | 130143-0221 |
| | 15.24m (50.0') | 26W47B123 | 130143-0223 |
| | 30.48m (100.0') | 26W47D123 | 130143-0226 |

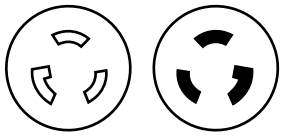


### Cordset with Inline GFCI

| Description | Cord Length | Woodhead No. | Order No. |
|---|---|---|---|
| Yellow, 12-gauge SJOW cord with inline GFCI | 0.30m (1.0') | 26W47E123IN | 130143-0228 |
| | 15.24m (50.0') | 26W47B123IN | 130143-0224 |

For closure caps and additional support with strain relief grips, see accessories F3 body size

# Watertite® Wet Location Locking Blade
## 20A 125V
## 2-Pole/3-Wire
## NEMA L5-20



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: E38085
Molded Y and W Non-Inline GFCI Cordset—E38085
CSA File No.: LL52750
Molded Y and W Non-Inline GFCI Cordset—LL52750
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F3 ¾"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.



### 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') | 26W47-Y | 130154-0070 | 26W47-W | 130154-0068 |

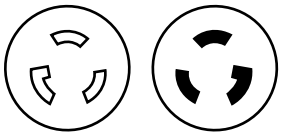


### Molded Y and W Cordset with Inline GFCI

| Description | Cord Length | Y Cordset | | W Cordset | |
|---|---|---|---|---|---|
| | | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow, 12-gauge SJOW cord with inline GFCI | 0.91m (3.0') | 26W47-Y-IN | 130154-0071 | 26W47-W-IN | 130154-0069 |

For closure caps and additional support with strain relief grips, see accessories F3 body size

# Watertite® Wet Location Locking Blade
## 20A 125V
## 2-Pole/3-Wire
## NEMA L5-20



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector— E10176
Receptacle— E68122
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F3 ¾"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

* Trademark of SABIC Innovative Plastics IPB



### Receptacle

| Description | Single Flip Lid Female Receptacle | | Single Flip Lid Male Receptacle | | Connector for Male Receptacle | |
|---|---|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 67W47 | 130147-0141 | 66W47 | 130147-0127 | 27W47MB | 130147-0047 |
| Black | 67W47BLK | 130147-0142 | | | | |

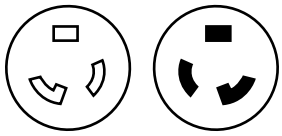


### Receptacle with GFCI

| Description | Single Flip Lid Female Receptacle | |
|---|---|---|
| | Woodhead No. | Order No. |
| With GFCI protection | 67W47GF† | 130155-0110 |

For closure caps and additional support with strain relief grips, see accessories F3 body size
† Not UL/CSA listed

# Watertite® Wet Location Locking Blade
## 20A 250V
## 2-Pole/3-Wire
## NEMA L6-20



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector—E10176
Receptacle—E68122
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F3 ¾"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

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### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 26W48 | 130147-0021 | 27W48 | 130147-0048 |
| Black | 26W48BLK | 130147-0022 | 27W48BLK | 130147-0049 |

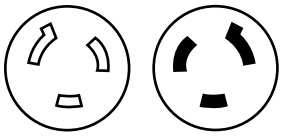


### Receptacle

| Description | Single Flip Lid Female Receptacle | | Single Flip Lid Male Receptacle | | Connector for Male Receptacle | |
|---|---|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 67W48 | 130147-0144 | 66W48 | 130147-0128 | 27W48MB | 130147-0050 |

For closure caps and additional support with strain relief grips, see accessories F3 body size

# Watertite® Wet Location Locking Blade
## 20A 277V
## 2-Pole/3-Wire
## NEMA L7-20



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector— E10176
Receptacle— E68122
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F3 ¾"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

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### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 26W49 | 130147-0023 | 27W49 | 130147-0051 |

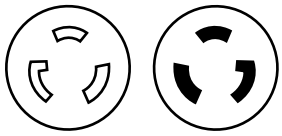


### Receptacle

| Description | Single Flip Lid Female Receptacle | | Single Flip Lid Male Receptacle | | Connector for Male Receptacle | |
|---|---|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 67W49 | 130147-0145 | 66W49 | 130147-0129 | 27W49MB | 130147-0052 |

For closure caps and additional support with strain relief grips, see accessories F3 body size

# Watertite® Wet Location Locking Blade
## 30A 125V
## 2-Pole/3-Wire
## NEMA L5-30



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector—E10176
Cordset—E38085
Receptacle— E68122
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F4 1"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

* Trademark of SABIC Innovative Plastics IPB



### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 28W47 | 130147-0072 | 29W47 | 130147-0093 |
| Black | 28W47BLK | 130147-0073 | 29W47BLK | 130147-0094 |



### Cordset

| Description | Cord Length | Woodhead No. | Order No. |
|---|---|---|---|
| Yellow, 12-gauge SOOW cord | 7.62m (25.0') | 28W47A123 | 130143-0262 |
| Yellow, 10-gauge SOOW cord | 7.62m (25.0') | 28W47A103 | 130143-0261 |
| | 15.24m (50.0') | 28W47B103 | 130143-0263 |

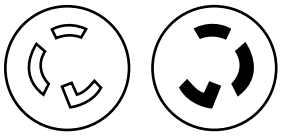


### Receptacle

| Description | Single Flip Lid Female Receptacle | | Single Flip Lid Male Receptacle | | Connector for Male Receptacle | |
|---|---|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 69W47 | 130147-0168 | 68W47 | 130147-0157 | 29W47MB | 130147-0095 |

For closure caps and additional support with strain relief grips, see accessories F4 body size

# Watertite® Wet Location Locking Blade
## 30A 250V
## 2-Pole/3-Wire
## NEMA L6-30



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector—E10176
Cordset—E38085
Receptacle—E68122
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F4 1"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

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### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 28W48 | 130147-0074 | 29W48 | 130147-0096 |
| Black | 28W48BLK | 130147-0075 | 29W48BLK | 130147-0097 |



### Cordset

| Description | Cord Length | Woodhead No. | Order No. |
|---|---|---|---|
| Yellow, 10-gauge SOOW cord | 7.62m (25.0') | 28W48A103 | 130143-0266 |

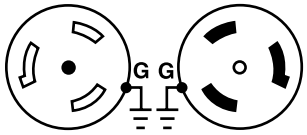


### Receptacle

| Description | Single Flip Lid Female Receptacle | | Single Flip Lid Male Receptacle | | Connector for Male Receptacle | |
|---|---|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 69W48 | 130147-0169 | 68W48 | 130147-0158 | 29W48MB | 130147-0098 |

For closure caps and additional support with strain relief grips, see accessories F4 body size

# Watertite® Wet Location Locking Blade
## 50A 250V
## 2-Pole/3-Wire
## Non-NEMA Locking/California Style




### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: E10176
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F5 1¼"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

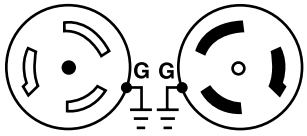


### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | CS82W65 | 130155-0155 | CS82W64 | 130155-0154 |

For closure caps and additional support with strain relief grips, see accessories F5 body size

# Watertite® Wet Location Locking Blade
## 50A 480V
## 2-Pole/3-Wire
## Non-NEMA Locking/California Style




### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector—E10176
Receptacle—E46237
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F5 1¼"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

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### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | CS84W65 | 130155-0167 | CS84W64 | 130155-0166 |

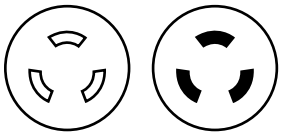
### Receptacle



| Description | Single Flip Lid Female Receptacle | |
|---|---|---|
| | Woodhead No. | Order No. |
| Yellow | 67W64* | 130147-0146 |

For closure caps and additional support with strain relief grips, see accessories F5 body size
* Not CSA certified

# Watertite® Wet Location Locking Blade
## 15A 125V/10A 250V
## 3-Pole/3-Wire
## Non-NEMA



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F2 ½"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

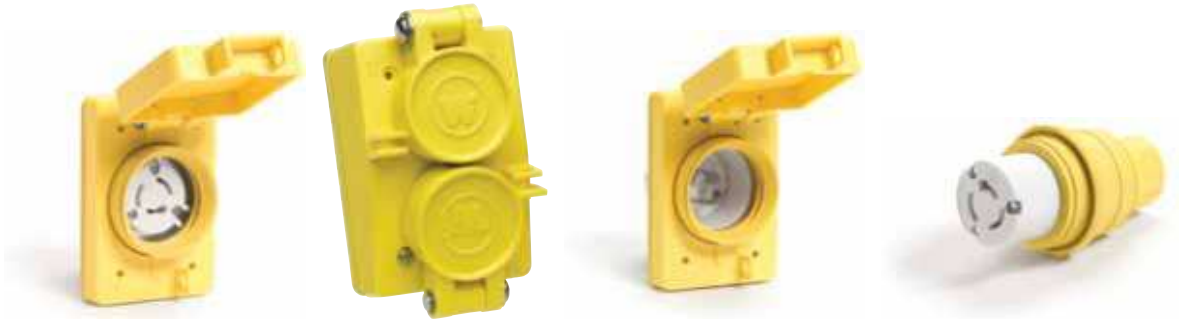
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### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 24W07 | 130146-0078 | 25W07 | 130146-0092 |

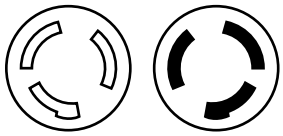


### Receptacle

| Description | Single Flip Lid Female Receptacle | | Duplex Flip Lid Female Receptacle | | Single Flip Lid Male Receptacle | | Connector for Male Receptacle | |
|---|---|---|---|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 65W07 | 130146-0145 | 65W07DPLX | 130146-0146 | 64W07 | 130146-0140 | 25W07MB | 130146-0094 |

For closure caps and additional support with strain relief grips, see accessories F2 body size

# Watertite® Wet Location Locking Blade
## 20A 125V/250V
## 3-Pole/3-Wire
## Non-NEMA



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector—E10176
Cordset—E38085
Receptacle—E68122
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F3 ¾"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

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### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 26W08 | 130147-0012 | 27W08 | 130147-0035 |



### Cordset

| Description | Cord Length | Woodhead No. | Order No. |
|---|---|---|---|
| Yellow, 14-gauge SOOW cord | 7.62m (25.0') | 26W08A143 | 130143-0217 |
| | 15.24m (50.0') | 26W08B143 | 130143-0218 |

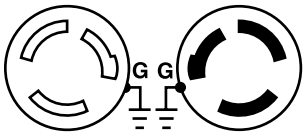


### Receptacle

| Description | Single Flip Lid Female Receptacle | | Single Flip Lid Male Receptacle | | Connector for Male Receptacle | |
|---|---|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 67W08 | 130147-0137 | 66W08 | 130147-0124 | 27W08MB | 130147-0037 |

For closure caps and additional support with strain relief grips, see accessories F3 body size

# Watertite® Wet Location Locking Blade
## 20A 250V with Grounding Tab
## 3-Pole/3-Wire
## Non-NEMA




### *Features and Benefits*

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### *Reference Information*

CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### *Physical*

Cord Grip Body Size: F3 ¾"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass

### *Environmental*

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.





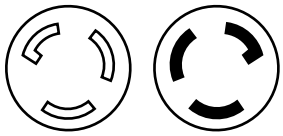


### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow, with grounding tab | 26W08G | 130147-0014 | 27W08G | 130147-0036 |

For closure caps and additional support with strain relief grips, see accessories F3 body size

# Watertite® Wet Location Locking Blade
## 30A 125/250V
## 3-Pole/3-Wire
## Non-NEMA Locking



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector—E10176
Receptacle—E68122
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F4 1"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

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### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 28W08 | 130147-0069 | 29W08 | 130147-0089 |

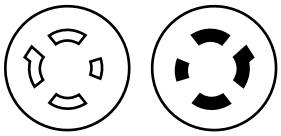


### Receptacle

| Description | Single Flip Lid Female Receptacle | | Single Flip Lid Male Receptacle | | Connector for Male Receptacle | |
|---|---|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 69W08 | 130147-0166 | 68W08 | 130147-0155 | 29W08MB | 130147-0090 |

For closure caps and additional support with strain relief grips, see accessories F4 body size

# Watertite® Wet Location Locking Blade
## 20A 125/250V
## 3-Pole/4-Wire
## NEMA L14-20



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector—E10176
Cordset— E38085
Receptacle—E68122
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F3 ¾"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

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### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 26W74 | 130147-0025 | 27W74 | 130147-0053 |
| Black | 26W74BLK | 130147-0026 | 27W74BLK | 130147-0054 |



### Cordset

| Description | Cord Length | Woodhead No. | Order No. |
|---|---|---|---|
| Yellow, 14-gauge SOOW cord | 7.62m (25.0') | 26W74A144 | 130143-0237 |
| | 15.24m (50.0') | 26W74B144 | 130143-0240 |
| Black, 12-gauge SOOW cord | 7.62m (25.0') | 26W74A124BLK | 130143-0236 |
| Yellow, 12-gauge SOOW cord | 7.62m (25.0') | 26W74A124 | 130143-0235 |
| | 15.24m (50.0') | 26W74B124 | 130143-0238 |

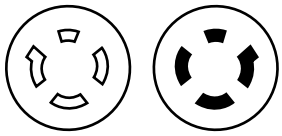


### Receptacle

| Description | Single Flip Lid Female Receptacle | | Single Flip Lid Male Receptacle | | Connector for Male Receptacle | |
|---|---|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 67W74 | 130147-0147 | 66W74 | 130147-0131 | 27W74MB | 130147-0055 |

For closure caps and additional support with strain relief grips, see accessories F3 body size

# Watertite® Wet Location Locking Blade
## 20A 250V 3ø
## 3-Pole/4-Wire
## NEMA L15-20



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector—E10176
Cordset—E38085
Receptacle—E68122
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F3 ¾"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

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### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 26W75 | 130147-0027 | 27W75 | 130147-0056 |
| Black | 26W75BLK | 130147-0028 | 27W75BLK | 130147-0057 |

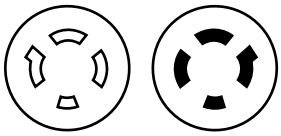


### Receptacle

| Description | Single Flip Lid Female Receptacle | | Single Flip Lid Male Receptacle | | Connector for Male Receptacle | |
|---|---|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 67W75 | 130147-0149 | 66W75 | 130147-0132 | 27W75MB | 130147-0058 |

For closure caps and additional support with strain relief grips, see accessories F3 body size

# Watertite® Wet Location Locking Blade
## 20A 480V 3ø
## 3-Pole/4-Wire
## NEMA L16-20



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector—E10176
Cordset—E38085
Receptacle—E68122
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F3 ¾"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

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### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 26W76 | 130147-0029 | 27W76 | 130147-0059 |
| Black | 26W76BLK | 130147-0030 | 27W76BLK | 130147-0060 |



### Cordset

| Description | Cord Length | Woodhead No. | Order No. |
|---|---|---|---|
| Yellow, 14-gauge SOOW cord | 7.62m (25.0') | 26W76A144 | 130143-0246 |
| Yellow, 12-gauge SOOW cord | 7.62m (25.0') | 26W76A124 | 130143-0245 |
| | 15.24m (50.0') | 26W76B124 | 130143-0247 |

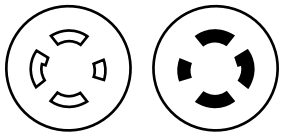


### Receptacle

| Description | Single Flip Lid Female Receptacle | | Single Flip Lid Male Receptacle | | Connector for Male Receptacle | |
|---|---|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 67W76 | 130147-0150 | 66W76 | 130147-0133 | 27W76MB | 130147-0061 |

For closure caps and additional support with strain relief grips, see accessories F3 body size

# Watertite® Wet Location Locking Blade
## 30A 125/250V
## 3-Pole/4-Wire
## NEMA L14-30



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector—E10176
Cordset—E38085
Receptacle—E68122
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F4 1"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

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### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 28W74 | 130147-0077 | 29W74 | 130147-0102 |
| Black | 28W74BLK | 130147-0078 | 29W74BLK | 130147-0103 |



### Cordset

| Description | Cord Length | Woodhead No. | Order No. |
|---|---|---|---|
| Yellow, 10-gauge SOOW cord | 7.62m (25.0') | 28W74A104 | 130143-0270 |
| | 15.24m (50.0') | 28W74B104 | 130143-0271 |
| | 30.48m (100.0') | 28W74D104 | 130143-0273 |
| Black, 10-gauge SOOW cord | 7.62m (25.0') | 28W74A104BLK | 130143-0310 |

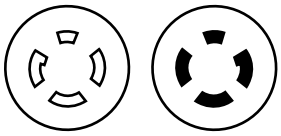


### Receptacles

| Description | Single Flip Lid Female Receptacle | | Single Flip Lid Male Receptacle | | Connector for Male Receptacle | |
|---|---|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 69W74 | 130147-0173 | 68W74 | 130147-0159 | 29W74MB | 130147-0104 |

For closure caps and additional support with strain relief grips, see accessories F4 body size

# Watertite® Wet Location Locking Blade
## 30A 250V 3ø
## 3-Pole/4-Wire
## NEMA L15-30



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector—E10176
Cordset—E38085
Receptacle—E68122
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F4 1"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

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### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 28W75 | 130147-0079 | 29W75 | 130147-0105 |
| Black | 28W75BLK | 130147-0080 | 29W75BLK | 130147-0106 |



### Cordset

| Description | Cord Length | Woodhead No. | Order No. |
|---|---|---|---|
| Black, 12-gauge SOOW cord | 7.62m (25.0') | 28W75A124 | 130143-0275 |
| | 15.24m (50.0') | 28W75B124 | 130143-0018 |
| Yellow, 10-gauge SOOW cord | 7.62m (25.0') | 28W75A104 | 130143-0274 |
| | 15.24m (50.0') | 28W75B104 | 130143-0276 |
| | 30.48m (100.0') | 28W75D104 | 130143-0277 |

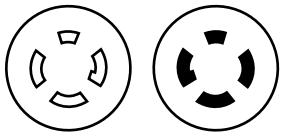


### Receptacle

| Description | Single Flip Lid Female Receptacle | | Single Flip Lid Male Receptacle | | Connector for Male Receptacle | |
|---|---|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 69W75 | 130147-0174 | 68W75 | 130147-0160 | 29W75MB | 130147-0107 |

For closure caps and additional support with strain relief grips, see accessories F4 body size

# Watertite® Wet Location Locking Blade
## 30A 480V 3ø
## 3-Pole/4-Wire
## NEMA L16-30



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector—E10176
Cordset—E38085
Receptacle—E68122
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F4 1"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

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### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 28W76 | 130147-0081 | 29W76 | 130147-0108 |
| Black | 28W76BLK | 130147-0082 | 29W76BLK | 130147-0109 |



### Cordset

| Description | Cord Length | Woodhead No. | Order No. |
|---|---|---|---|
| Yellow, 12-gauge SOOW cord | 7.62m (25.0') | 28W76A124 | 130143-0279 |
| Yellow, 10-gauge SOOW cord | 7.62m (25.0') | 28W76A104 | 130143-0278 |

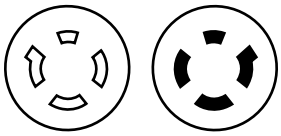


### Receptacle

| Description | Single Flip Lid Female Receptacle | | Single Flip Lid Male Receptacle | | Connector for Male Receptacle | |
|---|---|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 69W76 | 130147-0175 | 68W76 | 130147-0161 | 29W76MB | 130147-0110 |

For closure caps and additional support with strain relief grips, see accessories F4 body size

# Watertite® Wet Location Locking Blade
## 30A 600V 3ø
## 3-Pole/4-Wire
## NEMA L17-30



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector—E10176
Cordset—E38085
Receptacle—E68122
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F4 1"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

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### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 28W77 | 130147-0083 | 29W77 | 130147-0111 |
| Black | 28W77BLK | 130147-0084 | 29W77BLK | 130147-0112 |



### Cordset

| Description | Cord Length | Woodhead No. | Order No. |
|---|---|---|---|
| Yellow, 10-gauge SOOW cord | 7.62m (25.0') | 28W77A104 | 130143-0280 |

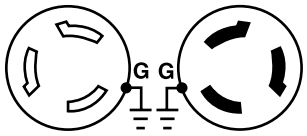


### Receptacle

| Description | Single Flip Lid Female Receptacle | | Single Flip Lid Male Receptacle | | Connector for Male Receptacle | |
|---|---|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 69W77 | 130147-0176 | 68W77 | 130147-0162 | 29W77MB | 130147-0115 |

For closure caps and additional support with strain relief grips, see accessories F4 body size

# Watertite® Wet Location Locking Blade
## 50A 125V/250V
## 3-Pole/4-Wire
## Non-NEMA Locking




### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector—E10176
Receptacle—E46237
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F5 1¼"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass

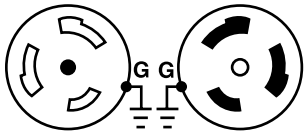
### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
Operating Temperature: Maximum continuous 75° C, minimum –40° C (no impact)
Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.



**Plug and Connector**

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 63W65 | 130155-0105 | 63W64 | 130155-0104 |

# Watertite® Wet Location Locking Blade
## 50A 125/250V
## 3-Pole/4-Wire
## Non-NEMA Locking/California Style




### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: E10176
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F5 1¼"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

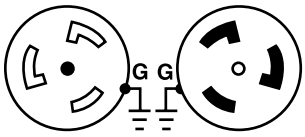


**Plug and Connector**

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow, California style | CS63W65 | 130155-0142 | CS63W64 | 130155-0141 |

For closure caps and additional support with strain relief grips, see accessories F5 body size

# Watertite® Wet Location Locking Blade
## 50A 250V 3ø
## 3-Pole/4-Wire
## Non-NEMA Locking/California Style




### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: E10176
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F5 1¼"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass

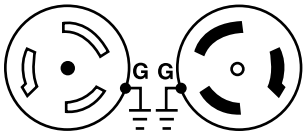
### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
Operating Temperature: Maximum continuous 75° C, minimum –40° C (no impact)
Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.



### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow, California style | CS83W65 | 130155-0161 | CS83W64 | 130155-0160 |

# Watertite® Wet Location Locking Blade
## 50A 480V 3ø
## 3-Pole/4-Wire
## Non-NEMA Locking/California Style




### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector—E10176
CSA File No.: Plug and Connector—LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F5 1¼"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

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### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow, California style | CS81W65 | 130155-0149 | CS81W64 | 130155-0148 |

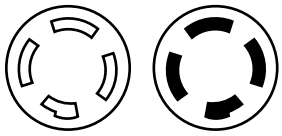
### Receptacle



| Description | Single Flip Lid Female Receptacle | |
|---|---|---|
| | Woodhead No. | Order No. |
| With California style locking blade | 64W64 | 130147-0122 |

For closure caps and additional support with strain relief grips, see accessories F5 body size

# Watertite® Wet Location Locking Blade
## 20A 120/208V
## 4-Pole/4-Wire
## Non-NEMA



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector—E10176
Receptacle—E68122
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F4 1"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

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### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 26W09 | 130147-0015 | 27W09 | 130147-0038 |
| Black | 26W09BLK | 130147-0016 | 27W09BLK | 130147-0039 |

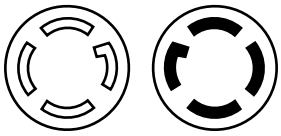


### Receptacle

| Description | Single Flip Lid Female Receptacle | | Single Flip Lid Male Receptacle | | Connector for Male Receptacle | |
|---|---|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 67W09 | 130147-0139 | 66W09 | 130147-0125 | 27W09MB | 130147-0040 |

For closure caps and additional support with strain relief grips, see accessories F4 body size

# Watertite® Wet Location Locking Blade
## 30A 120/208V
## 4-Pole/4-Wire
## Non-NEMA Locking



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: E10176
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F4 1"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.



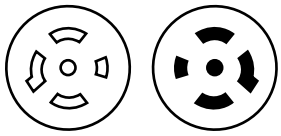


### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 28W09 | 130147-0071 | 29W09 | 130147-0091 |

For closure caps and additional support with strain relief grips, see accessories F4 body size

# Watertite® Wet Location Locking Blade
## 20A 120/208V 3øY
## 4-Pole/5-Wire
## NEMA L21-20



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector— E10176
Cordset— E38085
Receptacle— E68122
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F3 ¾"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

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### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 26W81 | 130147-0031 | 27W81 | 130147-0062 |
| Black | 26W81BLK | 130147-0032 | 27W81BLK | 130147-0063 |



### Cordset

| Description | Cord Length | Woodhead No. | Order No. |
|---|---|---|---|
| Yellow, 14-gauge SOOW cord | 7.62m (25.0') | 26W81A145 | 130143-0248 |
| Yellow, 12-gauge SOOW cord | 30.48m (100.0') | 26W81D125 | 130143-0308 |

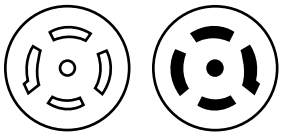


### Receptacle

| Description | Single Flip Lid Female Receptacle | | Single Flip Lid Male Receptacle | | Connector for Male Receptacle | |
|---|---|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 67W81 | 130147-0151 | 66W81 | 130147-0134 | 27W81MB | 130147-0064 |
| Black | 67W81BLK | 130147-0152 | | | | |

For closure caps and additional support with strain relief grips, see accessories F3 body size

# Watertite® Wet Location Locking Blade
## 20A 277/480V 3øY
## 4-Pole/5-Wire
## NEMA L22-20



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector—E10176
Receptacle—E68122
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F3 ¾"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

* Trademark of SABIC Innovative Plastics IPB



### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 26W82 | 130147-0033 | 27W82 | 130147-0065 |

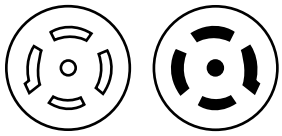


### Receptacle

| Description | Single Flip Lid Female Receptacle | | Single Flip Lid Male Receptacle | | Connector for Male Receptacle | |
|---|---|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 67W82 | 130147-0153 | 66W82 | 130147-0135 | 27W82MB | 130147-0066 |

For closure caps and additional support with strain relief grips, see accessories F3 body size

# Watertite® Wet Location Locking Blade
## 20A 347/600V 3øY
## 4-Pole/5-Wire
## NEMA L23-20



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector—E10176
Receptacle—E68122
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F3 ¾"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

* Trademark of SABIC Innovative Plastics IPB



### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 26W83 | 130147-0034 | 27W83 | 130147-0067 |

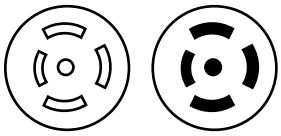


### Receptacle

| Description | Single Flip Lid Female Receptacle | | Single Flip Lid Male Receptacle | | Connector for Male Receptacle | |
|---|---|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 67W83 | 130147-0154 | 66W83 | 130147-0136 | 27W83MB | 130147-0068 |

For closure caps and additional support with strain relief grips, see accessories F3 body size

# Watertite® Wet Location Locking Blade
## 20A 250V/10A 600V
## 4-Pole/5-Wire
## Non-NEMA



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector—E10176
Receptacle—E68122
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F4 1"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

* Trademark of SABIC Innovative Plastics IPB



### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| With grounding tab | 26W10 | 130147-0017 | 27W10 | 130147-0041 |

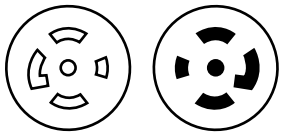


### Receptacle

| Description | Single Flip Lid Female Receptacle | | Single Flip Lid Male Receptacle | | Connector for Male Receptacle | |
|---|---|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 67W10 | 130147-0140 | 66W10 | 130147-0126 | 27W10MB | 130147-0043 |

For closure caps and additional support with strain relief grips, see accessories F4 body size

# Watertite® Wet Location Locking Blade
## 30A 120/208V 3øY
## 4-Pole/5-Wire
## NEMA L21-30



### *Features and Benefits*
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### *Reference Information*
UL File No.: Plug and Connector—E10176
Receptacle—E68122
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### *Physical*
Cord Grip Body Size: F4 1"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### *Environmental*
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

* Trademark of SABIC Innovative Plastics IPB



### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 28W81 | 130147-0085 | 29W81 | 130147-0116 |

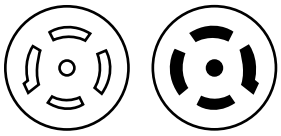


### Receptacle

| Description | Single Flip Lid Female Receptacle | | Single Flip Lid Male Receptacle | | Connector for Male Receptacle | |
|---|---|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 69W81 | 130147-0177 | 68W81 | 130147-0163 | 29W81MB | 130147-0117 |

For closure caps and additional support with strain relief grips, see accessories F4 body size

# Watertite® Wet Location Locking Blade
## 30A 277/480V 3øY
## 4-Pole/5-Wire
## NEMA L22-30



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector—E10176
Receptacle—E68122
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F4 1"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

* Trademark of SABIC Innovative Plastics IPB



### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 28W82 | 130147-0086 | 29W82 | 130147-0118 |

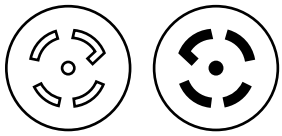


### Receptacle

| Description | Single Flip Lid Female Receptacle | | Single Flip Lid Male Receptacle | | Connector for Male Receptacle | |
|---|---|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 69W82 | 130147-0178 | 68W82 | 130147-0164 | 29W82MB | 130147-0119 |

For closure caps and additional support with strain relief grips, see accessories F4 body size

# Watertite® Wet Location Locking Blade
## 30A 347/600V 3øY 4-Pole/5-Wire NEMA L23-30



### Features and Benefits
- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset 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
- Three piece strain relief seals cord without damaging the cord

### Reference Information
UL File No.: Plug and Connector—E10176
Receptacle—E68122
CSA File No.: LR6837
NSF File No.: NSF/ANSI/3-A 14159-1

### Physical
Cord Grip Body Size: F4 1"
Plug Blades and Connector Contacts: Nickel-plated Brass
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber
Face Screws: Stainless Steel
Face Insert: Nylon
Wire Saddle Clamp: Brass
Receptacle Coverplate and Closure Caps: Lexan*

### Environmental
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
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%.

* Trademark of SABIC Innovative Plastics IPB



### Plug and Connector

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 28W83 | 130147-0088 | 29W83 | 130147-0120 |



### Receptacle

| Description | Single Flip Lid Female Receptacle | | Single Flip Lid Male Receptacle | | Connector for Male Receptacle | |
|---|---|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Yellow | 69W83 | 130147-0179 | 68W83 | 130147-0165 | 29W83MB | 130147-0121 |

For closure caps and additional support with strain relief grips, see accessories F4 body size

# Watertite® Wet Location Accessories



### *Features and Benefits*
- Replacement part
- Easy to install

### *Physical*
Form Size: F2 ½"

### *Environmental*
Rating: Watertite



**Accessories for F2 Body Size**

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Closure cover, F2, yellow | 14W | 130155-0020 | | |
| Closure cover, F2, black | 14WBLK | 130155-0021 | | |
| Closure cover, F2, yellow | | | 50W50* | 130155-0077 |
| Closure cover, F2, black | | | 50W50BLK* | 130155-0078 |

No UL or CSA

# Watertite® Wet Location Accessories



### *Features and Benefits*
- Replacement part
- Easy to install

### *Physical*
Form Size: F3 ¾"

### *Environmental*
Rating: Watertite

**Accessories for F3 Body Size**

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Closure cover, F3, yellow | 26W | 130155-0028 | | |
| Closure cover, F3, black | 26WBLK | 130155-0029 | | |
| Closure cover, F3, yellow | | | 50W52 | 130155-0080 |
| Closure cover, F3, black | | | 50W52BLK | 130155-0081 |

# Watertite® Wet Location Accessories



### *Features and Benefits*
- Replacement part
- Easy to install

### *Physical*
Form Size: F4 1"

### *Environmental*
Rating: Watertite

## Accessories for F4 Body Size

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Cosure cover, F4, yellow | 28W | 130155-0030 | | |
| Closure cover, F4, black | 28WBLK | 130155-0031 | | |
| Closure cover, F4, yellow | | | 50W54 | 130155-0082 |
| Closure cover, F4, black | | | 50W54BLK | 130155-0083 |

# Watertite® Wet Location Accessories



### *Features and Benefits*
- Replacement part
- Easy to install

### *Physical*
Form Size: F5 1¼"

### *Environmental*
Rating: Watertite

## Accessories for F5 Body Size

| Description | Plug | | Connector | |
|---|---|---|---|---|
| | Woodhead No. | Order No. | Woodhead No. | Order No. |
| Closure cover, F5, yellow | 30W | 130155-0032 | | |
| Closure cover, F5, yellow | | | 50W56 | 130155-0084 |

# Wiring Devices
# Watertite® Wet-Location 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.





## ½" Cord Grip — F2 Body Size

| Cord Diameter | Color | 14W04/ 15W04 | 14W07/ 15W07 | 14W19 | 14W33/ 15W33 | 14W34/ 15W34 | 14W47/ 15W47 | 14W48/ 15W48 | 14W49/ 15W49 | 24W07/ 25W07 | 24W34/ 25W34 | 24W47/ 25W47 | 24W49/ 25W49 | 26W07/ 27W07 | Woodhead No. | Order No. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.062-0.125" | Black | | | | | | | | | | | | | | 00-4978 | 130180-0405 |
| 0.125-0.187" | Yellow | | | | | | | | | | | | | | 00-4970 | 130180-0401 |
| 0.187-0.250" | Orange | | | | | | | | | | | | | | 00-4971 | 130180-0402 |
| 0.250-0.312" | Black | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | 00-4972 | 130180-0403 |
| 0.312-0.375" | Gray | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | 00-5263 | 130180-0286 |
| 0.375-0.437" | Green | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | 00-5264 | 130180-0287 |
| 0.437-0.500" | Orange | | | | | | | | | | | | | | 00-4975 | 130180-0404 |
| 0.500-0.562" | Black | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | 00-5266 | 130180-0288 |
| 0.562-0.625" | Gray | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | 00-5267 | 130180-0289 |

## ¾" Cord Grip — F3 Body Size

| Cord Diameter | Color | 26W08/ 27W08 | 26W47/ 27W47 | 26W48/ 27W48 | 26W49/ 27W49 | 26W74/ 27W74 | 26W75/ 27W75 | 26W76/ 27W76 | 26W81/ 27W81 | 26W82/ 27W82 | 26W83/ 27W83 | Woodhead No. | Order No. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.187-0.250" | Orange | | | | | | | | | | | 00-4985 | 130180-0407 |
| 0.250-0.375" | Gray | | | | | | | | | | | 00-4986 | 130180-0408 |
| 0.375-0.437" | Green | ● | ● | ● | ● | ● | ● | ● | | | | 00-4987 | 130180-0409 |
| 0.437-0.562" | Black | ● | ● | ● | ● | ● | ● | ● | | | | 00-4980 | 130180-0278 |
| 0.500-0.625" | Gray | ● | ● | ● | ● | | | | | | | 00-4981 | 130180-0279 |
| 0.562-0.687" | Green | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | 00-4982 | 130180-0280 |
| 0.625-0.750" | Orange | | | | | ● | ● | ● | ● | ● | ● | 00-4983 | 130180-0281 |
| 0.687-0.812" | Yellow | | | | | | | | ● | ● | ● | 00-4984 | 130180-0406 |

## 1" Cord Grip — F4 Body Size

| Cord Diameter | Color | 26W09/ 27W09 | 26W10/ 27W10 | 28W08/ 29W08 | 28W09/ 29W09 | 28W47/ 29W47 | 28W48/ 29W48 | 28W49/ 29W49 | 28W74/ 29W74 | 28W75/ 29W75 | 28W76/ 29W76 | 28W77/ 29W77 | 28W81/ 29W81 | 28W82/ 29W82 | 28W83/ 29W83 | Woodhead No. | Order No. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.437-0.562" | Black | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | 00-4990 | 130180-0410 |
| 0.500-0.625" | Gray | | | | | | | | | | | | | | | 00-4991 | 130180-0411 |
| 0.562-0.687" | Green | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | 00-4992 | 130180-0282 |
| 0.625-0.750" | Orange | ● | ● | | ● | | | | ● | ● | ● | ● | ● | ● | ● | 00-4993 | 130180-0283 |
| 0.687-0.812" | Yellow | | ● | | | | | | | | | | ● | ● | ● | 00-4994 | 130180-0412 |
| 0.750-0.875" | Black | | | ● | | ● | ● | ● | | | | | | | | 00-4995 | 130180-0413 |
| 0.812-0.937" | Gray | | | | | | | | | | | | | | | 00-4996 | 130180-0284 |
| 0.875-1.00" | Green | ● | | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | 00-4997 | 130180-0414 |
| 1.00-1.10" | Black | | | | | | | | | | | | | | | 00-4998 | 130180-0285 |

## 1¼" Cord Grip — F5 Body Size

| Cord Diameter | Color | CS63W61/63W61 CS63W60/63W60 | CS82W65 CS82W64 | 37W63 37W62 | CS84W65 CS84W64 | CS63W65/63W65 CS63W64/63W64 | CS83W65 CS83W64 | 37W65 37W64 | CS81W65 CS81W64 | Woodhead No. | Order No. |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.750-0.875" | Orange | | | | | | | | | 00-5070 | 130180-0308 |
| 0.875-1.000" | Yellow | | | | | | | | | 00-5071 | 130180-0309 |
| 1.00-1.125" | Black | ● | ● | ● | ● | ● | ● | ● | ● | 00-5072 | 130180-0310 |
| 1.125-1.25" | Green | ● | ● | ● | ● | ● | ● | ● | ● | 00-5073 | 130180-0311 |
| 1.25-1.375" | Gray | ● | ● | ● | ● | ● | ● | ● | ● | 00-5074 | 130180-0312 |

## Speciality Grommets (UF Cable)

| Body Size | Oval Hole | Color | Woodhead No. | Order No. |
|---|---|---|---|---|
| F2 | 5.54x10.69mm (.218-.421) | Black | 00-4940 | 130180-0392 |
| F2 | 5.54x16.26mm (.218-.640) | | 00-4941 | 130180-0393 |
| F3 | 5.54x10.69mm (.218-.421) | | 00-4950 | 130180-0395 |
| F3 | 5.54x16.26mm (.218-.640) | | 00-4951 | 130180-0396 |

# Watertite® Wet Location Pin and Sleeve
## 3-Pole/4-Wire



### *Features and Benefits*
- Integrally molded to cable—one continuous insulation and protection jacket with no seams
- Solid Brass contacts provide maximum conductivity, minimum resistance, and long term durability
- Spring-loaded Brass sockets ensure constant contact, wipe connection surfaces clean on every insertion, and minimize heat buildup
- Safe connection and disconnection with mate-first, break-last ground contact
- Rated for high-power applications

### *Electrical*
Voltage: 600V AC
Current: 30A or 60A
Ground Contact: Mate first, break last

### *Physical*
Material: Neoprene (CPE)
Plug Pins and Connector Sockets: Solid Brass
Cable: MHSA approved

### *Environmental*
Duty Type: General Industrial Duty

### DW4 Series

| Description | Current | Cable Length | Cable Outside Diameter | Plug | | Connector | |
|---|---|---|---|---|---|---|---|
| | | | | Woodhead No. | Order No. | Woodhead No. | Order No. |
| 8 AWG, 4-conductor SOOW cable | 30A | 1.83m (6') | 18.03mm (.710") | DW4M20 | 130150-0320 | | |
| | | | | | | DW4F20 | 130150-0325 |





### DW730 Series, Fused Plug

| Description | Current | Cable Length | Cable Outside Diameter | Plug | | Connector | | Receptacle | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| 8 AWG, 4-conductor SOOW cable | 30A | 1.98m (6.5') | 18.03mm (.710") | DW730-30M | 130155-0182 | | | | |
| | | | | | | DW730-30F | 130155-0190 | | |
| | | | | | | | | DW730-30R | 130155-0183 |





### DW760 Series, Fused Plug

| Description | Current | Cable Length | Cable Outside Diameter | Plug | | Connector | | Receptacle | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Woodhead No | Order No. | Woodhead No | Order No. | Woodhead No | Order No. |
| 6 AWG, 4-conductor SOOW cable | 60A | 1.83m (6') | 23.62mm (.930") | DW760-60M | 130155-0185 | | | | |
| | | 11.58m (38') | | DW760-60M38 | 130155-0192 | | | | |
| | | 22.86m (75') | | DW760-60M75 | 130155-0186 | | | | |
| | | 1.83m (6') | | | | DW760-60F | 130155-0184 | | |
| | | | | | | | | DW760-60R | 130155-0187 |

# Watertite®
# Pin and Sleeve Devices
# Industrial Duty

### *Features and Benefits*

- IP67 rated
- Deadfront construction
- Self-adjusting split contact sleeves. Nickel-plated Steel spring compensates for wear, maintains constant pressure along contact surface to ensure electrical continuity and grounding
- Latching mechanism prevents accidental disengagement
- Keyway for fast, accurate alignment
- Internal strain relief with "swing away" feature
- External strain relief reduces bending arc of cable
- Large, identified terminals accept conductors one or two sizes larger or smaller than normal
- "Onion ring" neoprene bushing in cable grip accommodates wide range of cable sizes

### *Physical*

Pins: Brass
Housing: Type G nylon
Contact Carrier: Type G nylon

### *Environmental*

IEC Rating: IP44
IEC Standards*: 309-1 and 309-2

### *Applications*

- Temporary power systems
- Power disconnect for portable processing equipment
- Machinery intended for export and users of foreign-built equipment

* IEC 309-1 and 309-2 are a worldwide pin and sleeve standard established by the International Electrotechnical Commission. It meets requirements of Section 410-56(g) of the National Electrical Code









### 20A Watertite Devices

| Pole/Wire | Color | Voltage | Receptacle | | Plug | | Connector | |
|---|---|---|---|---|---|---|---|---|
| | | | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| 2-Pole/3-Wire | Yellow | 125 | 320R4W | 130150-0057 | 320P4W | 130150-0050 | 320C4W | 130150-0037 |
| 2-Pole/3-Wire | Blue | 250 | 320R6W | 130150-0059 | 320P6W | 130150-0053 | 320C6W | 130150-0040 |
| 3-Pole/4-Wire | Orange | 125/250 | 420R12W | 130150-0144 | 420P12W | 130150-0136 | 420C12W | 130198-0118 |
| 3-Pole/4-Wire | Blue | 3ø250 | 420R9W | 130150-0150 | 420P9W | 130150-0142 | 420C9W | 130150-0129 |
| 3-Pole/4-Wire | Red | 3ø480 | 420R7W | 130150-0148 | 420P7W | 130150-0148 | 420C7W | 130150-0128 |
| 3-Pole/4-Wire | Black | 3ø600 | 420R5W | 130150-0146 | 420P5W | 130150-0138 | 420C5W | 130150-0126 |

### 30A Watertite Devices

| Pole/Wire | Color | Voltage | Receptacle | | Plug | | Connector | |
|---|---|---|---|---|---|---|---|---|
| | | | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| 3-Pole/4-Wire | Blue | 3ø250 | 430R9W | 130150-0179 | 430P9W | 130150-0173 | 430C9W | 130150-0160 |
| 3-Pole/4-Wire | Gray | 3ø480 | 430R7W | 130150-0177 | 430P7W | 130150-0171 | 430C7W | 130150-0158 |
| 3-Pole/4-Wire | Red | 3ø600 | 430R5W | 130150-0175 | 430P5W | 130150-0169 | 430C5W | 130150-0156 |

### 60A Watertite Devices

| Pole/Wire | Color | Voltage | Receptacle | | Plug | | Connector | |
|---|---|---|---|---|---|---|---|---|
| | | | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| 3-Pole/4-Wire | Orange | 125/250 | 460R12W | 130150-0207 | 460P12W | 130150-0199 | 460C12W | 130150-0186 |
| 3-Pole/4-Wire | Blue | 3ø250 | 460R9W | 130150-0213 | 460P9W | 130150-0205 | 460C9W | 130150-0192 |
| 3-Pole/4-Wire | Red | 3ø480 | 460R7W | 130150-0211 | 460P7W | 130150-0203 | 460C7W | 130150-0190 |
| 3-Pole/4-Wire | Black | 3ø600 | 460R5W | 130150-0209 | 460P5W | 130150-0201 | 460C5W | 130150-0188 |

### 100A Watertite Devices

| Pole/Wire | Color | Voltage | Receptacle | | Plug | | Connector | |
|---|---|---|---|---|---|---|---|---|
| | | | Woodhead No. | Order No. | Woodhead No. | Order No. | Woodhead No. | Order No. |
| 3-Pole/4-Wire | Orange | 125/250 | 4100R12W | 130150-0116 | 4100P12W | 130150-0112 | 4100C12W | 130150-0105 |
| 3-Pole/4-Wire | Blue | 3ø250 | 4100R9W | 130150-0119 | 4100P9W | 130150-0115 | 4100C9W | 130150-0108 |
| 3-Pole/4-Wire | Red | 3ø480 | 4100R7W | 130150-0118 | 4100P7W | 130150-0114 | 4100C7W | 130150-0107 |
| 3-Pole/4-Wire | Black | 3ø600 | 4100R5W | 130150-0117 | 4100P5W | 130150-0113 | 4100C5W | 130150-0106 |

Note: Angled inlet and mechanical interlock also available for 2-Pole/3-Wire, 4-Pole/5-Wire.
See Technical Section at the end of the Wiring Device Section for further IEC 309 information.