

Cam-Lok™ J Series Connectors are specifically designed to meet the needs of demanding portable applications. J Series Plugs and Receptacles are the proven industry standard single pole connectors for reliability and service with added safety.

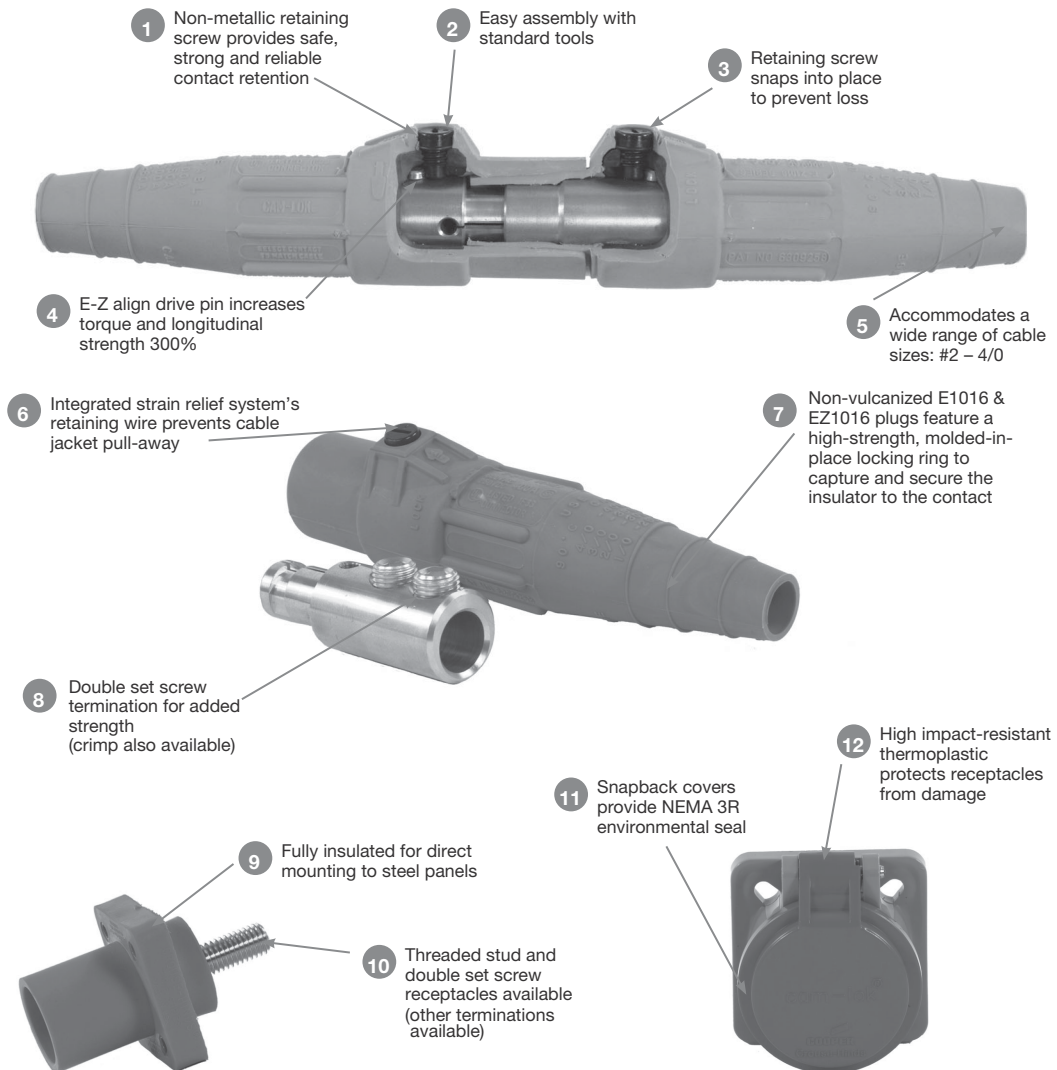
Applications:

- J Series Plugs and Receptacles are specifically designed for industrial power distribution applications requiring quick, tool-free connections
- Ideal for portable power, power distribution, motors, generators, and entertainment applications
- J Series replaces traditional hard wiring while cutting downtime and maintenance
- J Series Connectors are insulated, shatter/crack-resistant and watertight, plus heat-, weather-, ozone-, oil-, and abrasion-resistant

Certifications and Compliances:

- Listed to UL498, File No. E67181
- CSA certified to C22.2 No. 182.3 LR13963

Features:



Environmental Ratings:

- NEMA 3R or NEMA 4

Standard Materials:

- Accepts cable sizes: #8 AWG - 750 MCM
- Insulator - elastomeric or rubber
- Contact - brass or copper

Electrical Ratings:

- 600 Volts AC/DC
- 690 Amps continuous

Temperature Ratings:

- -40°C to 105°C

Cam-Lok™ J Series E1016 Plugs

NEMA 3R

11P

**Cable Size #2 AWG - 2 / 0 600V AC/DC
Up to 300A Continuous**

J Series E1016, Elastomeric, Non-vulcanized, Double Set Screw Connection

Features:

- Double cam principle provides a positive, vibration-proof connection
- Self-compensating for wear
- No moving contact surfaces, eliminating arcing or burning
- Superior electro-mechanical connections
- Locked contacts will withstand a pulling force of 1,000 lbs.
- 1/3 of a turn assures a high pressure contact approaching 600 lbs. per sq. in., providing minimum resistance
- Contacts carefully machined from a high conductivity brass to a smooth sliding fit and easy locking action
- Watertight elastomeric insulators molded from colorfast material, color-coded for easy phase identification
- Recessed contacts protected by insulating jacket that extends beyond contact ends for safety
- Integrated strain relief system features a retaining wire that prevents cable jacket pull-away and bare conductor exposure
- Plugs feature a high strength, molded-in-place locking ring to capture and secure the insulator to the contact
- Accepts a wide range of cable sizes

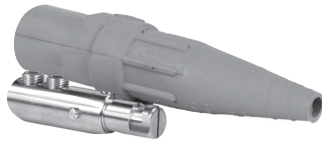
Testing and Code Compliance:

- Listed to UL498, File No. E67181
- CSA certified to C22.2 No. 182.3-M1987, File No. LR13963

Material Characteristics:

- Insulator - TPE
- Environmental rating: NEMA 3R
- Temperature rating: -40°C to 105°C

Ordering Information - Double Set Screw Non-vulcanized Male Plugs:



E1016-8354

Cable Size	Color	Complete Cat. #	Contact Only Cat. #	Insulator Only Cat. #
#2 - 2 / 0	Black	E1016-8350	A200630-1	A200074-19
#2 - 2 / 0	Red	E1016-8352	A200630-1	A200074-21
#2 - 2 / 0	Green	E1016-8354	A200630-1	A200074-23
#2 - 2 / 0	White	E1016-8355	A200630-1	A200074-24
#2 - 2 / 0	Blue	E1016-8356	A200630-1	A200074-38
#2 - 2 / 0	Brown	E1016-8357	A200630-1	A200074-47
#2 - 2 / 0	Orange	E1016-8353	A200630-1	A200074-22
#2 - 2 / 0	Yellow	E1016-8351	A200630-1	A200074-20

Ordering Information - Double Set Screw Non-vulcanized Female Plugs:

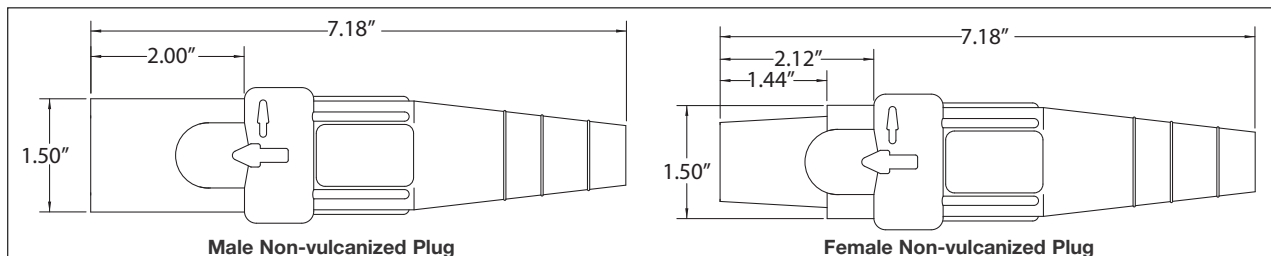


E1016-8380

Cable Size	Color	Complete Cat. #	Contact Only Cat. #	Insulator Only Cat. #
#2 - 2 / 0	Black	E1016-8375	A200640-3	A200075-19
#2 - 2 / 0	Red	E1016-8377	A200640-3	A200075-21
#2 - 2 / 0	Green	E1016-8379	A200640-3	A200075-23
#2 - 2 / 0	White	E1016-8380	A200640-3	A200075-24
#2 - 2 / 0	Blue	E1016-8381	A200640-3	A200075-44
#2 - 2 / 0	Brown	E1016-8382	A200640-3	A200075-52
#2 - 2 / 0	Orange	E1016-8378	A200640-3	A200075-22
#2 - 2 / 0	Yellow	E1016-8376	A200640-3	A200075-20

To order single packaged products, add a "K" suffix to the complete catalog number.

Dimensions:



Crouse-Hinds
by **E.T.N**

11P

11P Cam-Lok™ J Series E1016 Plugs

NEMA 3R

**Cable Size 2 / 0 - 4 / 0 600V AC/DC
Up to 400A Continuous**

J Series E1016, Elastomeric, Non-vulcanized, Double Set Screw Connection

Features:

- Double cam principle provides a positive, vibration-proof connection
- Self-compensating for wear
- No moving contact surfaces, eliminating arcing or burning
- Superior electro-mechanical connections
- 400A continuous duty rating when used with 90°C 4 / 0 cable
- Locked contacts will withstand a pulling force of 1,000 lbs.
- 1/3 of a turn assures a high pressure contact approaching 600 lbs. per sq. in., providing minimum resistance
- Contacts carefully machined from a high conductivity brass to a smooth sliding fit and easy locking action
- Watertight elastomeric insulators molded from colorfast material, color-coded for easy phase identification
- Recessed contacts protected by insulating jacket that extends beyond contact ends for safety
- Integrated strain relief system features a retaining wire that prevents cable jacket pull-away and bare conductor exposure
- Plugs feature a high strength, molded-in-place locking ring to capture and secure the insulator to the contact
- Accepts a wide range of cable sizes

Testing and Code Compliance:

- Listed to UL498, File No. E67181
- CSA certified to C22.2 No. 182.3-M1987, File No. LR13963

Material Characteristics:

- Insulator - TPE
- Environmental rating: NEMA 3R
- Temperature rating: -40°C to 105°C

Ordering Information - Double Set Screw Non-vulcanized Male Plugs:



E1016-8367

Cable Size	Color	Complete Cat. #	Contact Only Cat. #	Insulator Only Cat. #
2 / 0 - 4 / 0	Black	E1016-8362	A200639-1	A200074-60
2 / 0 - 4 / 0	Red	E1016-8364	A200639-1	A200074-62
2 / 0 - 4 / 0	Green	E1016-8366	A200639-1	A200074-64
2 / 0 - 4 / 0	White	E1016-8367	A200639-1	A200074-65
2 / 0 - 4 / 0	Blue	E1016-8368	A200639-1	A200074-66
2 / 0 - 4 / 0	Brown	E1016-8369	A200639-1	A200074-67
2 / 0 - 4 / 0	Orange	E1016-8365	A200639-1	A200074-63
2 / 0 - 4 / 0	Yellow	E1016-8363	A200639-1	A200074-61

Ordering Information - Double Set Screw Non-vulcanized Female Plugs:

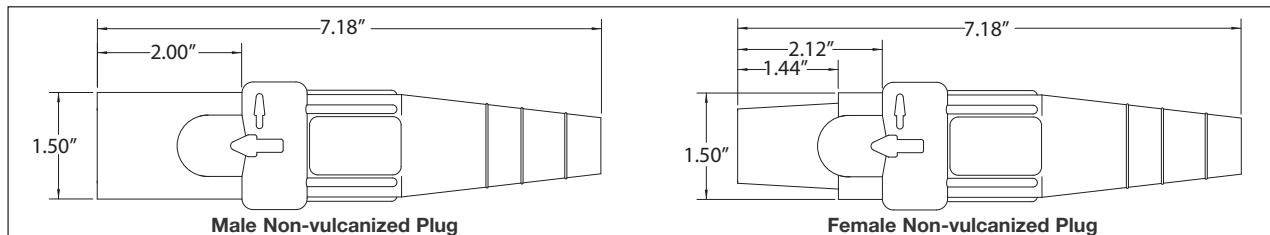


E1016-8393

Cable Size	Color	Complete Cat. #	Contact Only Cat. #	Insulator Only Cat. #
2 / 0 - 4 / 0	Black	E1016-8387	A200641-1	A200075-60
2 / 0 - 4 / 0	Red	E1016-8389	A200641-1	A200075-62
2 / 0 - 4 / 0	Green	E1016-8391	A200641-1	A200075-64
2 / 0 - 4 / 0	White	E1016-8392	A200641-1	A200075-65
2 / 0 - 4 / 0	Blue	E1016-8393	A200641-1	A200075-66
2 / 0 - 4 / 0	Brown	E1016-8394	A200641-1	A200075-67
2 / 0 - 4 / 0	Orange	E1016-8390	A200641-1	A200075-63
2 / 0 - 4 / 0	Yellow	E1016-8388	A200641-1	A200075-61

To order single packaged products, add a "K" suffix to the complete catalog number.

Dimensions:



Male Non-vulcanized Plug

Female Non-vulcanized Plug

Crouse-Hinds
by **F.T.M.**

Cam-Lok™ J Series E1016 Plugs

NEMA 3R

11P

**Cable Size #2 - #1 AWG 600V AC/DC
Up to 190A Continuous**

J Series E1016, Elastomeric, Non-vulcanized, Crimp Connection

Features:

- Double cam principle provides a positive, vibration-proof connection
- Self-compensating for wear
- No moving contact surfaces, eliminating arcing or burning
- Superior electro-mechanical connections
- Locked contacts will withstand a pulling force of 1,000 lbs.
- 1/3 of a turn assures a high pressure contact approaching 600 lbs. per sq. in., providing minimum resistance
- Contacts carefully machined from a high conductivity brass to a smooth sliding fit and easy locking action
- Watertight elastomeric insulators molded from colorfast material, color-coded for easy phase identification
- Recessed contacts protected by insulating jacket that extends beyond contact ends for safety
- Integrated strain relief system features a retaining wire that prevents cable jacket pull-away and bare conductor exposure
- Plugs feature a high strength, molded-in-place locking ring to capture and secure the insulator to the contact

Testing and Code Compliance:

- Listed to UL498, File No. E67181
- CSA certified to C22.2 No. 182.3-M1987, File No. LR13963

Material Characteristics:

- Insulator - TPE
- Environmental rating: NEMA 3R
- Temperature rating: -40°C to 105°C

Ordering Information - Crimp Non-vulcanized Male Plugs:



E1016-8006

Cable Size	Color	Complete Cat. #	Contact Only Cat. #	Insulator Only Cat. #
#2 - #1	Black	E1016-8006	A200036-18	A200074-19
#2 - #1	Red	E1016-8008	A200036-18	A200074-21
#2 - #1	Green	E1016-8010	A200036-18	A200074-23
#2 - #1	White	E1016-8011	A200036-18	A200074-24
#2 - #1	Blue	E1016-7700	A200036-18	A200074-38
#2 - #1	Brown	E1016-7701	A200036-18	A200074-47
#2 - #1	Orange	E1016-8009	A200036-18	A200074-22
#2 - #1	Yellow	E1016-8007	A200036-18	A200074-20

Ordering Information - Crimp Non-vulcanized Female Plugs:

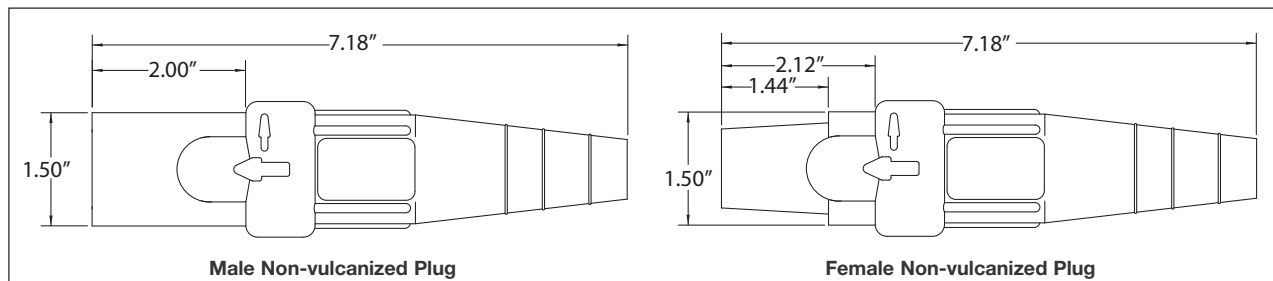


E1016-8058

Cable Size	Color	Complete Cat. #	Contact Only Cat. #	Insulator Only Cat. #
#2 - #1	Black	E1016-8056	A200037-23	A200075-19
#2 - #1	Red	E1016-8058	A200037-23	A200075-21
#2 - #1	Green	E1016-8060	A200037-23	A200075-23
#2 - #1	White	E1016-8061	A200037-23	A200075-24
#2 - #1	Blue	E1016-7716	A200037-23	A200075-44
#2 - #1	Brown	E1016-7717	A200037-23	A200075-52
#2 - #1	Orange	E1016-8059	A200037-23	A200075-22
#2 - #1	Yellow	E1016-8057	A200037-23	A200075-20

To order single packaged products, add a "K" suffix to the complete catalog number.

Dimensions:



Crouse-Hinds
by **E.T.N**

11P

**Cable Size 1 / 0 - 2 / 0 600V AC/DC
Up to 235A Continuous**

J Series E1016, Elastomeric, Non-vulcanized, Crimp Connection

Features:

- Double cam principle provides a positive, vibration-proof connection
- Self-compensating for wear
- No moving contact surfaces, eliminating arcing or burning
- Superior electro-mechanical connections
- Locked contacts will withstand a pulling force of 1,000 lbs.
- 1/3 of a turn assures a high pressure contact approaching 600 lbs. per sq. in., providing minimum resistance
- Contacts carefully machined from a high conductivity brass to a smooth sliding fit and easy locking action
- Watertight elastomeric insulators molded from colorfast material, color-coded for easy phase identification
- Recessed contacts protected by insulating jacket that extends beyond contact ends for safety
- Integrated strain relief system features a retaining wire that prevents cable jacket pull-away and bare conductor exposure
- Plugs feature a high strength, molded-in-place locking ring to capture and secure the insulator to the contact

Testing and Code Compliance:

- Listed to UL498, File No. E67181
- CSA certified to C22.2 No. 182.3-M1987, File No. LR13963

Material Characteristics:

- Insulator - TPE
- Environmental rating: NEMA 3R
- Temperature rating: -40°C to 105°C

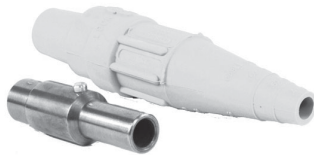
Ordering Information - Crimp Non-vulcanized Male Plugs:



E1016-8020

Cable Size	Color	Complete Cat. #	Contact Only Cat. #	Insulator Only Cat. #
1 / 0 - 2 / 0	Black	E1016-8018	A200038-11B	A200074-13
1 / 0 - 2 / 0	Red	E1016-8020	A200038-11B	A200074-15
1 / 0 - 2 / 0	Green	E1016-8022	A200038-11B	A200074-17
1 / 0 - 2 / 0	White	E1016-8023	A200038-11B	A200074-18
1 / 0 - 2 / 0	Blue	E1016-7704	A200038-11B	A200074-37
1 / 0 - 2 / 0	Brown	E1016-7705	A200038-11B	A200074-46
1 / 0 - 2 / 0	Orange	E1016-8021	A200038-11B	A200074-16
1 / 0 - 2 / 0	Yellow	E1016-8019	A200038-11B	A200074-14

Ordering Information - Crimp Non-vulcanized Female Plugs:

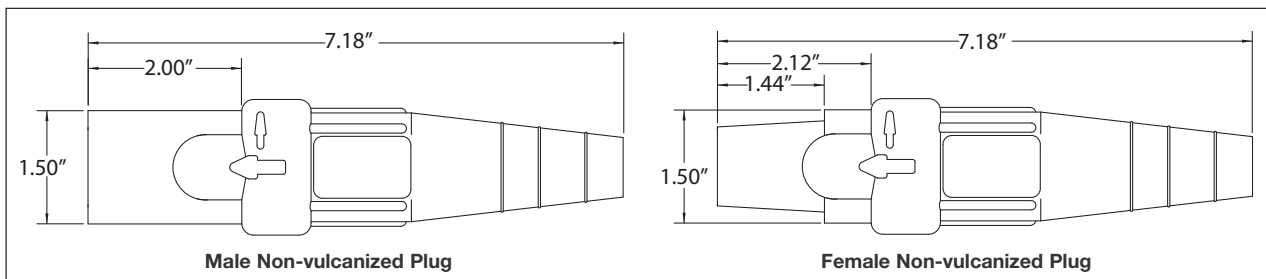


E1016-8069

Cable Size	Color	Complete Cat. #	Contact Only Cat. #	Insulator Only Cat. #
1 / 0 - 2 / 0	Black	E1016-8068	A200035-17B	A200075-13
1 / 0 - 2 / 0	Red	E1016-8070	A200035-17B	A200075-15
1 / 0 - 2 / 0	Green	E1016-8072	A200035-17B	A200075-17
1 / 0 - 2 / 0	White	E1016-8073	A200035-17B	A200075-18
1 / 0 - 2 / 0	Blue	E1016-7720	A200035-17B	A200075-37
1 / 0 - 2 / 0	Brown	E1016-7721	A200035-17B	A200075-51
1 / 0 - 2 / 0	Orange	E1016-8071	A200035-17B	A200075-16
1 / 0 - 2 / 0	Yellow	E1016-8069	A200035-17B	A200075-14

To order single packaged products, add a "K" suffix to the complete catalog number.

Dimensions:



Male Non-vulcanized Plug

Female Non-vulcanized Plug

Cam-Lok™ J Series E1016 Plugs

NEMA 3R

11P

**Cable Size 3 / 0 - 4 / 0 600V AC/DC
Up to 315A Continuous**

J Series E1016, Elastomeric, Non-vulcanized, Crimp Connection

Features:

- Double cam principle provides a positive, vibration-proof connection
- Self-compensating for wear
- No moving contact surfaces, eliminating arcing or burning
- Superior electro-mechanical connections
- Locked contacts will withstand a pulling force of 1,000 lbs.
- 1/3 of a turn assures a high pressure contact approaching 600 lbs. per sq. in., providing minimum resistance
- Contacts carefully machined from a high conductivity brass to a smooth sliding fit and easy locking action
- Watertight elastomeric insulators molded from colorfast material, color-coded for easy phase identification
- Recessed contacts protected by insulating jacket that extends beyond contact ends for safety
- Integrated strain relief system features a retaining wire that prevents cable jacket pull-away and bare conductor exposure
- Plugs feature a high strength, molded-in-place locking ring to capture and secure the insulator to the contact

Testing and Code Compliance:

- Listed to UL498, File No. E67181
- CSA certified to C22.2 No. 182.3-M1987, File No. LR13963

Material Characteristics:

- Insulator - TPE
- Environmental rating: NEMA 3R
- Temperature rating: -40°C to 105°C

Ordering Information - Crimp Non-vulcanized Male Plugs:

Cable Size	Color	Complete Cat. #	Contact Only Cat. #	Insulator Only Cat. #
3 / 0 - 4 / 0	Black	E1016-8030	A200038-6B	A200074-13
3 / 0 - 4 / 0	Red	E1016-8032	A200038-6B	A200074-15
3 / 0 - 4 / 0	Green	E1016-8034	A200038-6B	A200074-17
3 / 0 - 4 / 0	White	E1016-8035	A200038-6B	A200074-18
3 / 0 - 4 / 0	Blue	E1016-7708	A200038-6B	A200074-37
3 / 0 - 4 / 0	Brown	E1016-7709	A200038-6B	A200074-46
3 / 0 - 4 / 0	Orange	E1016-8033	A200038-6B	A200074-16
3 / 0 - 4 / 0	Yellow	E1016-8031	A200038-6B	A200074-14



E1016-8035

Ordering Information - Crimp Non-vulcanized Female Plugs:

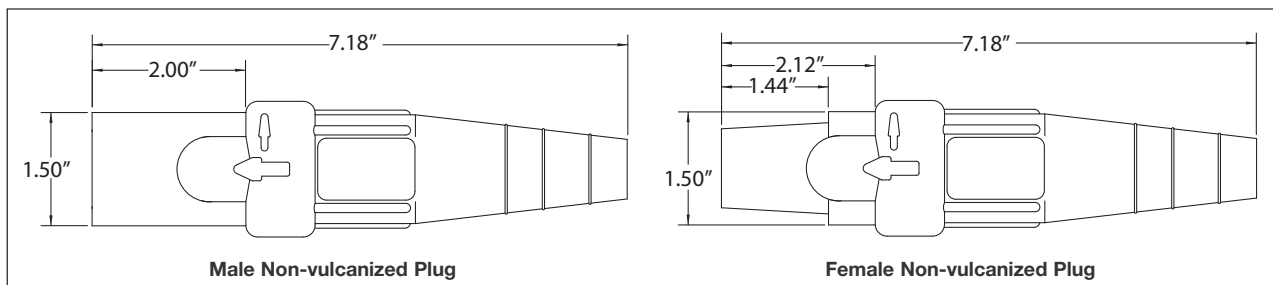
Cable Size	Color	Complete Cat. #	Contact Only Cat. #	Insulator Only Cat. #
3 / 0 - 4 / 0	Black	E1016-8080	A200035-14B	A200075-13
3 / 0 - 4 / 0	Red	E1016-8082	A200035-14B	A200075-15
3 / 0 - 4 / 0	Green	E1016-8084	A200035-14B	A200075-17
3 / 0 - 4 / 0	White	E1016-8085	A200035-14B	A200075-18
3 / 0 - 4 / 0	Blue	E1016-7724	A200035-14B	A200075-37
3 / 0 - 4 / 0	Brown	E1016-7725	A200035-14B	A200075-51
3 / 0 - 4 / 0	Orange	E1016-8083	A200035-14B	A200075-16
3 / 0 - 4 / 0	Yellow	E1016-8081	A200035-14B	A200075-14



E1016-7724

To order single packaged products, add a "K" suffix to the complete catalog number.

Dimensions:



Crouse-Hinds
by **E.T.N**

11P

11P Cam-Lok™ J Series E1016 Plugs

NEMA 4

**Cable Size #2 - #1 AWG 600V AC/DC
Up to 190A Continuous**

J Series E1016, Rubber, Vulcanized, Crimp Connection

Features:

- Vulcanizing permanently affixes plug insulator to cable for maximum protection against water, all kinds of weather, corrosion, and other contaminants (requires vulcanizing kit/presses)
- Vulcanizing also reduces cable breakage by distributing flexing over a wide area for an effective strain relief system
- Double cam principle provides a positive, vibration-proof connection
- Self-compensating for wear
- No moving contact surfaces, eliminating arcing or burning
- Superior electro-mechanical connections
- Locked contacts will withstand a pulling force of 1,000 lbs.
- 1/3 of a turn assures a high pressure contact approaching 600 lbs. per sq. in., providing minimum resistance
- Contacts carefully machined from a high conductivity brass to a smooth sliding fit and easy locking action
- Watertight neoprene insulators molded from colorfast material, color-coded for easy phase identification
- Recessed contacts protected by insulating jacket that extends beyond contact ends for safety

Testing and Code Compliance:

- Listed to UL498, File No. E67181
- CSA certified to C22.2 No. 182.3-M1987, File No. LR13963

Material Characteristics:

- Insulator - rubber
- Environmental rating: NEMA 4
- Temperature rating: -40°C to 105°C

Ordering Information - Crimp Vulcanized Male Plugs:



E1016-7

Cable Size	Color	Complete Cat. #	Contact Only Cat. #	Insulator Only Cat. #
#2 - #1	Black	E1016-7	A200036-2	A200706-7
#2 - #1	Red	E1016-9	A200036-2	A200706-9
#2 - #1	Green	E1016-11	A200036-2	A200706-11
#2 - #1	White	E1016-12	A200036-2	A200706-12
#2 - #1	Blue	E1016-46	A200036-2	A200706-97
#2 - #1	Brown	E1016-118	A200036-2	A200706-101
#2 - #1	Orange	E1016-10	A200036-2	A200706-10
#2 - #1	Yellow	E1016-8	A200036-2	A200706-8

Ordering Information - Crimp Vulcanized Female Plugs:

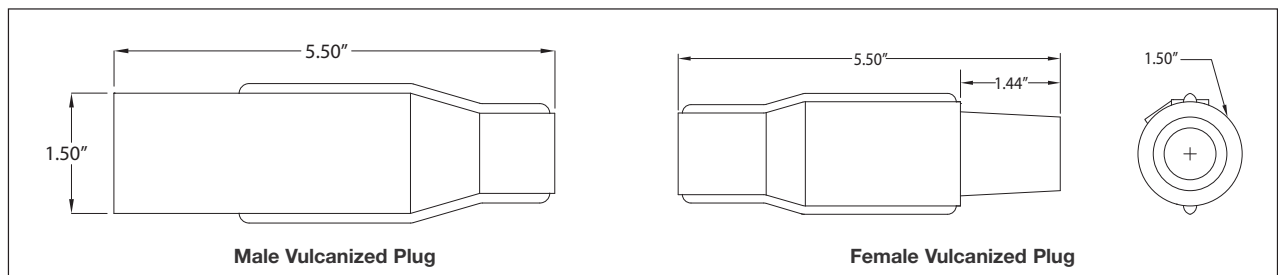


E1016-58

Cable Size	Color	Complete Cat. #	Contact Only Cat. #	Insulator Only Cat. #
#2 - #1	Black	E1016-56	A200037-2	A200705-7
#2 - #1	Red	E1016-58	A200037-2	A200705-9
#2 - #1	Green	E1016-60	A200037-2	A200705-11
#2 - #1	White	E1016-61	A200037-2	A200705-12
#2 - #1	Blue	E1016-95	A200037-2	A200705-64
#2 - #1	Brown	E1016-119	A200037-2	A200705-101
#2 - #1	Orange	E1016-59	A200037-2	A200705-10
#2 - #1	Yellow	E1016-57	A200037-2	A200705-8

To order single packaged products, add a "K" suffix to the complete catalog number.

Dimensions:



Male Vulcanized Plug

Female Vulcanized Plug

Crouse-Hinds
by **F.T.M.**

Cam-Lok™ J Series E1016 Plugs

NEMA 4

11P

**Cable Size 1 / 0 - 2 / 0 600V AC/DC
Up to 235A Continuous**

J Series E1016, Rubber, Vulcanized, Crimp Connection

Features:

- Vulcanizing permanently affixes plug insulator to cable for maximum protection against water, all kinds of weather, corrosion, and other contaminants (requires vulcanizing kit/presses)
- Vulcanizing also reduces cable breakage by distributing flexing over a wide area for an effective strain relief system
- Double cam principle provides a positive, vibration-proof connection
- Self-compensating for wear
- No moving contact surfaces, eliminating arcing or burning
- Superior electro-mechanical connections
- Locked contacts will withstand a pulling force of 1,000 lbs.
- 1/3 of a turn assures a high pressure contact approaching 600 lbs. per sq. in., providing minimum resistance
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- Watertight neoprene insulators molded from colorfast material, color-coded for easy phase identification
- Recessed contacts protected by insulating jacket that extends beyond contact ends for safety

Testing and Code Compliance:

- Listed to UL498, File No. E67181
- CSA certified to C22.2 No. 182.3-M1987, File No. LR13963

Material Characteristics:

- Insulator - rubber
- Environmental rating: NEMA 4
- Temperature rating: -40°C to 105°C

Ordering Information - Crimp Vulcanized Male Plugs:



E1016-120

Cable Size	Color	Complete Cat. #	Contact Only Cat. #	Insulator Only Cat. #
1 / 0 - 2 / 0	Black	E1016-13	A200036-3	A200706-7
1 / 0 - 2 / 0	Red	E1016-15	A200036-3	A200706-9
1 / 0 - 2 / 0	Green	E1016-17	A200036-3	A200706-11
1 / 0 - 2 / 0	White	E1016-18	A200036-3	A200706-12
1 / 0 - 2 / 0	Blue	E1016-43	A200036-3	A200706-97
1 / 0 - 2 / 0	Brown	E1016-120	A200036-3	A200706-101
1 / 0 - 2 / 0	Orange	E1016-16	A200036-3	A200706-10
1 / 0 - 2 / 0	Yellow	E1016-14	A200036-3	A200706-8

Ordering Information - Crimp Vulcanized Female Plugs:

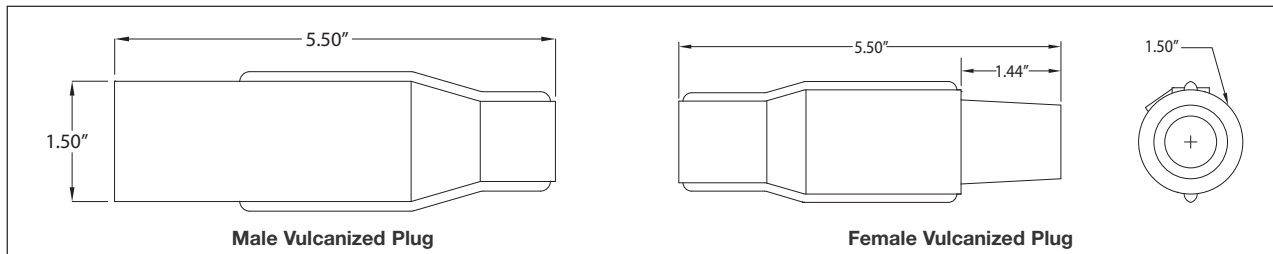


E1016-66

Cable Size	Color	Complete Cat. #	Contact Only Cat. #	Insulator Only Cat. #
1 / 0 - 2 / 0	Black	E1016-62	A200037-3	A200705-7
1 / 0 - 2 / 0	Red	E1016-64	A200037-3	A200705-9
1 / 0 - 2 / 0	Green	E1016-66	A200037-3	A200705-11
1 / 0 - 2 / 0	White	E1016-67	A200037-3	A200705-12
1 / 0 - 2 / 0	Blue	E1016-92	A200037-3	A200705-64
1 / 0 - 2 / 0	Brown	E1016-121	A200037-3	A200705-101
1 / 0 - 2 / 0	Orange	E1016-65	A200037-3	A200705-10
1 / 0 - 2 / 0	Yellow	E1016-63	A200037-3	A200705-8

To order single packaged products, add a "K" suffix to the complete catalog number.

Dimensions:



Crouse-Hinds
by **E.T.N**

11P

11P Cam-Lok™ J Series E1016 Plugs

NEMA 4

**Cable Size 3 / 0 - 4 / 0 600V AC/DC
Up to 315A Continuous**

J Series E1016, Rubber, Vulcanized, Crimp Connection

Features:

- Vulcanizing permanently affixes plug insulator to cable for maximum protection against water, all kinds of weather, corrosion, and other contaminants (requires vulcanizing kit/presses)
- Vulcanizing also reduces cable breakage by distributing flexing over a wide area for an effective strain relief system
- Double cam principle provides a positive, vibration-proof connection
- Self-compensating for wear
- No moving contact surfaces, eliminating arcing or burning
- Superior electro-mechanical connections
- Locked contacts will withstand a pulling force of 1,000 lbs.
- 1/3 of a turn assures a high pressure contact approaching 600 lbs. per sq. in., providing minimum resistance
- Contacts carefully machined from a high conductivity brass to a smooth sliding fit and easy locking action
- Watertight neoprene insulators molded from colorfast material, color-coded for easy phase identification
- Recessed contacts protected by insulating jacket that extends beyond contact ends for safety

Testing and Code Compliance:

- Listed to UL498, File No. E67181
- CSA certified to C22.2 No. 182.3-M1987, File No. LR13963

Material Characteristics:

- Insulator - rubber
- Environmental rating: NEMA 4
- Temperature rating: -40°C to 105°C

Ordering Information - Crimp Vulcanized Male Plugs:



E1016-45

Cable Size	Color	Complete Cat. #	Contact Only Cat. #	Insulator Only Cat. #
3 / 0 - 4 / 0	Black	E1016-31	A200038-2	A200706-13
3 / 0 - 4 / 0	Red	E1016-33	A200038-2	A200706-15
3 / 0 - 4 / 0	Green	E1016-35	A200038-2	A200706-17
3 / 0 - 4 / 0	White	E1016-36	A200038-2	A200706-18
3 / 0 - 4 / 0	Blue	E1016-45	A200038-2	A200706-64
3 / 0 - 4 / 0	Brown	E1016-465	A200038-2	A200706-19
3 / 0 - 4 / 0	Orange	E1016-34	A200038-2	A200706-16
3 / 0 - 4 / 0	Yellow	E1016-32	A200038-2	A200706-14

Ordering Information - Crimp Vulcanized Female Plugs:

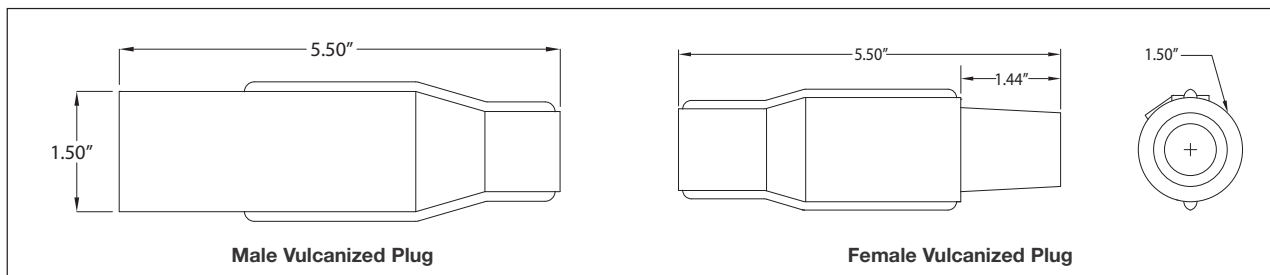


E1016-86

Cable Size	Color	Complete Cat. #	Contact Only Cat. #	Insulator Only Cat. #
3 / 0 - 4 / 0	Black	E1016-80	A200035-2	A200705-13
3 / 0 - 4 / 0	Red	E1016-82	A200035-2	A200705-15
3 / 0 - 4 / 0	Green	E1016-84	A200035-2	A200705-17
3 / 0 - 4 / 0	White	E1016-85	A200035-2	A200705-18
3 / 0 - 4 / 0	Blue	E1016-94	A200035-2	A200705-65
3 / 0 - 4 / 0	Brown	E1016-98	A200035-2	A200705-19
3 / 0 - 4 / 0	Orange	E1016-83	A200035-2	A200705-16
3 / 0 - 4 / 0	Yellow	E1016-81	A200035-2	A200705-14

To order single packaged products, add a "K" suffix to the complete catalog number.

Dimensions:



Male Vulcanized Plug

Female Vulcanized Plug

Crouse-Hinds
by **F.T.N**