



Roughneck Single-Conductor Connectors

The ultimate performance solution,
built to take heavy abuse under the
most extreme conditions.

 **COOPER** Interconnect



Roughneck Applications, Features & Benefits

High-amperage connectors for oil drilling applications

Roughneck connectors offer the ultimate performance solution for safety and reliability and can stand up to the rigors of drilling operations under the most extreme conditions.

Applications

Roughneck plugs and receptacles are built to take heavy abuse while providing a simple, secure and safe connection.

Roughneck products are designed specifically for oil and gas drilling applications.

Specifications

Electrical Ratings

- 1000 Volts, MAX AC/DC
- 1135 Amps Continuous (1300 Amps Intermittent)

Temperature Ratings

- -40° C to 125° C

Materials

- Cable Sizes: 313-777 MCM
- Insulator: Rubber
- Receptacle Shell: Epoxy powder coated aluminum alloy
- Hardware: Stainless steel
- Contact: Copper

Environmental

- NEMA 3

Certifications

- cURus: E73864



Features

- 1 Receptacle bus bar can be mounted in the vertical, horizontal or 45° angle position for the ultimate in flexibility
 - 2 Industry exclusive stainless steel rotating latch provides a tool-free, secure connection. Also available in short throw configuration
 - 3 Lockout-Tagout compatible
 - 4 Epoxy, powder-coated shells provide superior corrosion resistance, color-coded to prevent cross-phasing
 - 5 Male contacts are equipped with Cam-Lok's safe front insulated tip
 - 6 Specially plated copper contacts provide minimum resistance and heating
-
- The image shows two Roughneck connectors. The top one is black and shown from a side-on perspective with its latch open. The bottom one is grey and shown from a front-on perspective. Both have a cylindrical body and a flange at one end. Arrows point from the numbered text blocks to specific features on these connectors.

Available Colors

Ten colors are available to provide easy circuit identification when mating plugs with receptacles. Color coding helps prevent reverse phasing on AC circuits or cross polarization on DC circuits to assure correct rotation of motors while providing for operator safety.

Colors

White
Yellow
Orange
Black
Red
Purple
Grey
Blue
Green
Brown

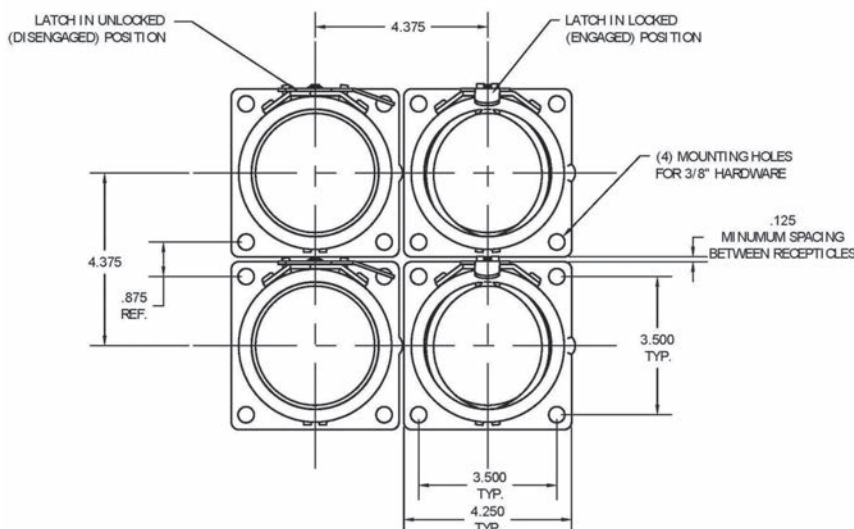


AMPACITY RATING - 40°C AMBIENT

CABLE SIZE	90° C†	125° C†
313 MCM	513 AMPS	636 AMPS
444 MCM	642 AMPS	796 AMPS
535 MCM	724 AMPS	898 AMPS
646 MCM	814 AMPS	1009 AMPS
777 MCM	916 AMPS	1135 AMPS

† Conductor temperature shall not exceed these ratings.

Receptacle housing mounting pattern (rotating latch) (.125" minimum spacing required between receptacles)



Roughneck Connectors

Cooper Interconnect's single-conductor Roughneck High-Amperage Connectors are rugged and weatherproof and provide a high level of indestructibility. They're built to take heavy abuse-resistant to wind, rain, mud, oil and sea water, yet they can be quickly connected and disconnected without any tools.

Specially designed to handle a variety of drilling applications, they can be quickly and safely connected to the switchgear, AC or DC sides of the SCR package and carry power to mud pumps and traction motors.

The latching device locks the halves together, eliminating the possibility of accidental disengagement, which can cause disruption of service and electrical shock hazards. The latching device is designed to permit insertion of a lockout/tagout device to provide additional security or the ability to padlock.

Safety - Roughneck Plugs and Receptacles feature totally shielded contacts. The rubber insulator extends past the ends of both male and female contacts for complete safety. Male contacts are equipped with an insulated tip to minimize potential shock hazard. Roughneck products provide the safest high amperage connector in the industry.

Single Pole Connectors

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

Roughneck E1049 Series Male & Female Plugs

Cable Size 313 MCM
1000V AC/DC, Up to 636A Continuous
NEMA 3

Roughneck E1049 Series Hex Crimp or Solder

FEATURES

- Contacts machined from solid copper and specially plated for corrosion resistance and superior conductivity.
- Color-coded rubber insulator provides quick visual identification of circuit and phase connections.
- Watertight insulators provide maximum protection.
- Male and female contacts are assembled to cable with standard crimp tools.
- Drive pins on contacts securely lock it to the insulator.
- Male contacts are equipped with Safe Front Insulated Tip.



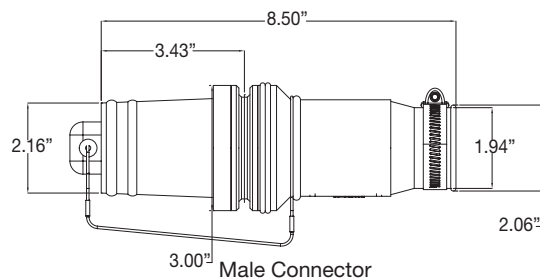
E1049-34

MALE PLUGS				
TYPE OF CONNECTION AND WIRE SIZE	COLOR	COMPLETE MALE CONNECTOR PART NO.	INSULATOR ONLY PART NO.	CONTACT ONLY PART NO.
HEXAGON CRIMP OR SOLDER FOR 313 MCM	Black	E1049-31	A201106-1	A201107-4
	Yellow	E1049-32	A201106-2	
	Red	E1049-33	A201106-3	
	Orange	E1049-34	A201106-4	
	Green	E1049-35	A201106-5	
	White	E1049-36	A201106-6	
	Blue	E1049-37	A201106-7	
	Brown	E1049-38	A201106-8	
	Purple	E1049-39	A201106-20	
	Gray	E1049-40	A201106-21	

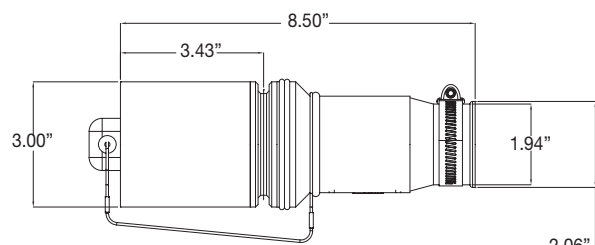


E1049-82

FEMALE PLUGS				
TYPE OF CONNECTION AND WIRE SIZE	COLOR	COMPLETE FEMALE CONNECTOR PART NO.	INSULATOR ONLY PART NO.	CONTACT ONLY PART NO.
HEXAGON CRIMP OR SOLDER FOR 313 MCM	Black	E1049-80	A201100-1	A201103-4
	Yellow	E1049-81	A201100-2	
	Red	E1049-82	A201100-3	
	Orange	E1049-83	A201100-4	
	Green	E1049-84	A201100-5	
	White	E1049-85	A201100-6	
	Blue	E1049-86	A201100-7	
	Brown	E1049-87	A201100-8	
	Purple	E1049-88	A201100-25	
	Gray	E1049-89	A201100-26	



Male Connector



Female Connector

TESTING & CODE COMPLIANCE

- cURus: E73864

MATERIAL CHARACTERISTICS

- Insulator: Rubber
- Environmental: NEMA 3
- Temperature Rating: -40° C to 125° C

Single Pole Connectors

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

Roughneck E1049 Series Male & Female Plugs

Cable Size 444 MCM
1000V AC/DC, Up to 796A Continuous
NEMA 3

Roughneck E1049 Series Hex Crimp or Solder

FEATURES

- Contacts machined from solid copper and specially plated for corrosion resistance and superior conductivity.
- Color-coded rubber insulator provides quick visual identification of circuit and phase connections.
- Watertight insulators provide maximum protection.
- Male and female contacts are assembled to cable with standard crimp tools.
- Drive pins on contacts securely lock it to the insulator.
- Male contacts are equipped with Safe Front Insulated Tip.

MALE PLUGS				
TYPE OF CONNECTION AND WIRE SIZE	COLOR	COMPLETE MALE CONNECTOR PART NO.	INSULATOR ONLY PART NO.	CONTACT ONLY PART NO.
HEXAGON CRIMP OR SOLDER FOR 444 MCM	Black	E1049-201	A201106-1	A201107-8
	Yellow	E1049-202	A201106-2	
	Red	E1049-203	A201106-3	
	Orange	E1049-204	A201106-4	
	Green	E1049-205	A201106-5	
	White	E1049-206	A201106-6	
	Blue	E1049-207	A201106-7	
	Brown	E1049-208	A201106-8	
	Purple	E1049-209	A201106-20	
	Gray	E1049-210	A201106-21	

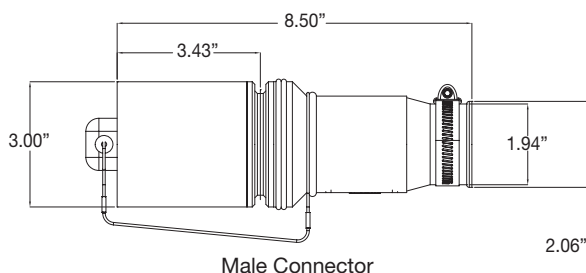


E1049-210

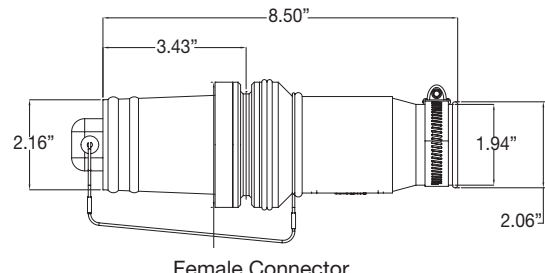
FEMALE PLUGS				
TYPE OF CONNECTION AND WIRE SIZE	COLOR	COMPLETE FEMALE CONNECTOR PART NO.	INSULATOR ONLY PART NO.	CONTACT ONLY PART NO.
HEXAGON CRIMP OR SOLDER FOR 444 MCM	Black	E1049-250	A201100-1	A201103-8
	Yellow	E1049-251	A201100-2	
	Red	E1049-252	A201100-3	
	Orange	E1049-253	A201100-4	
	Green	E1049-254	A201100-5	
	White	E1049-255	A201100-6	
	Blue	E1049-256	A201100-7	
	Brown	E1049-257	A201100-8	
	Purple	E1049-258	A201100-25	
	Gray	E1049-259	A201100-26	



E1049-256



Male Connector



Female Connector

TESTING & CODE COMPLIANCE

- cURus: E73864

MATERIAL CHARACTERISTICS

- Insulator: Rubber
- Environmental: NEMA 3
- Temperature Rating: -40° C to 125° C

Single Pole Connectors

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

Roughneck E1049 Series Male & Female Plugs

Cable Size 535 MCM
1000V AC/DC, Up to 898A Continuous
NEMA 3

Roughneck E1049 Series Hex Crimp or Solder

FEATURES

- Contacts machined from solid copper and specially plated for corrosion resistance and superior conductivity.
- Color-coded rubber insulator provides quick visual identification of circuit and phase connections.
- Watertight insulators provide maximum protection.
- Male and female contacts are assembled to cable with standard crimp tools.
- Drive pins on contacts securely lock it to the insulator.
- Male contacts are equipped with Safe Front Insulated Tip.



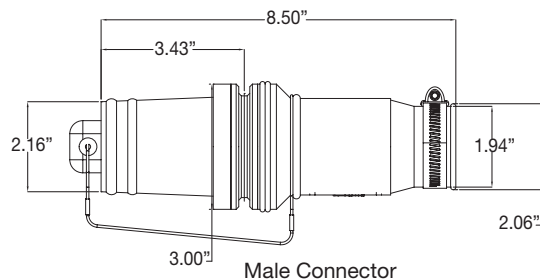
E1049-10

MALE PLUGS				
TYPE OF CONNECTION AND WIRE SIZE	COLOR	COMPLETE MALE CONNECTOR PART NO.	INSULATOR ONLY PART NO.	CONTACT ONLY PART NO.
HEXAGON CRIMP OR SOLDER FOR 535 MCM	Black	E1049-1	A201106-1	A201107-1
	Yellow	E1049-2	A201106-2	
	Red	E1049-3	A201106-3	
	Orange	E1049-4	A201106-4	
	Green	E1049-5	A201106-5	
	White	E1049-6	A201106-6	
	Blue	E1049-7	A201106-7	
	Brown	E1049-8	A201106-8	
	Purple	E1049-9	A201106-20	
	Gray	E1049-10	A201106-21	

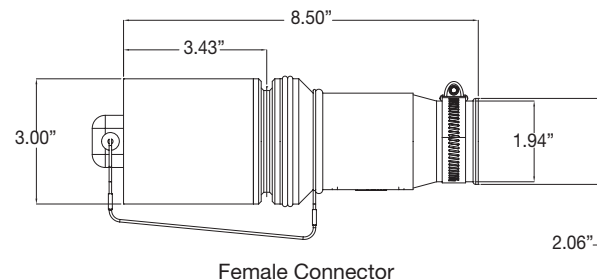


E1049-58

FEMALE PLUGS				
TYPE OF CONNECTION AND WIRE SIZE	COLOR	COMPLETE FEMALE CONNECTOR PART NO.	INSULATOR ONLY PART NO.	CONTACT ONLY PART NO.
HEXAGON CRIMP OR SOLDER FOR 535 MCM	Black	E1049-50	A201100-1	A201103-1
	Yellow	E1049-51	A201100-2	
	Red	E1049-52	A201100-3	
	Orange	E1049-53	A201100-4	
	Green	E1049-54	A201100-5	
	White	E1049-55	A201100-6	
	Blue	E1049-56	A201100-7	
	Brown	E1049-57	A201100-8	
	Purple	E1049-58	A201100-25	
	Gray	E1049-59	A201100-26	



Male Connector



Female Connector

TESTING & CODE COMPLIANCE

- cURus: E73864

MATERIAL CHARACTERISTICS

- Insulator: Rubber
- Environmental: NEMA 3
- Temperature Rating: -40° C to 125° C

Single Pole Connectors

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

Roughneck E1049 Series Male & Female Plugs

Cable Size 646 MCM
1000V AC/DC, Up to 1009A Continuous
NEMA 3

Roughneck E1049 Series Hex Crimp or Solder

FEATURES

- Contacts machined from solid copper and specially plated for corrosion resistance and superior conductivity.
- Color-coded rubber insulator provides quick visual identification of circuit and phase connections.
- Watertight insulators provide maximum protection.
- Male and female contacts are assembled to cable with standard crimp tools.
- Drive pins on contacts securely lock it to the insulator.
- Male contacts are equipped with Safe Front Insulated Tip.

MALE PLUGS

TYPE OF CONNECTION AND WIRE SIZE	COLOR	COMPLETE MALE CONNECTOR PART NO.	INSULATOR ONLY PART NO.	CONTACT ONLY PART NO.
HEXAGON CRIMP OR SOLDER FOR 646 MCM	Black	E1049-11	A201106-1	A201107-2
	Yellow	E1049-12	A201106-2	
	Red	E1049-13	A201106-3	
	Orange	E1049-14	A201106-4	
	Green	E1049-15	A201106-5	
	White	E1049-16	A201106-6	
	Blue	E1049-17	A201106-7	
	Brown	E1049-18	A201106-8	
	Purple	E1049-19	A201106-20	
	Gray	E1049-20	A201106-21	



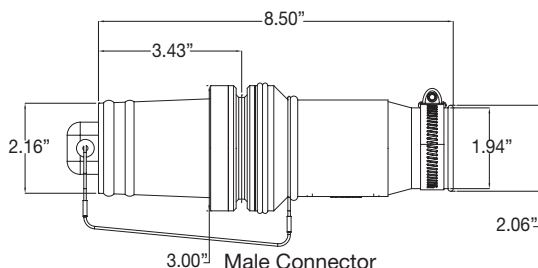
E1049-14

FEMALE PLUGS

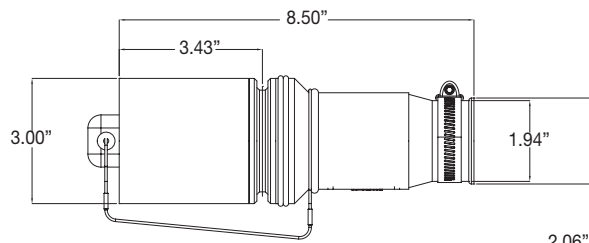
TYPE OF CONNECTION AND WIRE SIZE	COLOR	COMPLETE FEMALE CONNECTOR PART NO.	INSULATOR ONLY PART NO.	CONTACT ONLY PART NO.
HEXAGON CRIMP OR SOLDER FOR 646 MCM	Black	E1049-60	A201100-1	A201103-2
	Yellow	E1049-61	A201100-2	
	Red	E1049-62	A201100-3	
	Orange	E1049-63	A201100-4	
	Green	E1049-64	A201100-5	
	White	E1049-65	A201100-6	
	Blue	E1049-66	A201100-7	
	Brown	E1049-67	A201100-8	
	Purple	E1049-68	A201100-25	
	Gray	E1049-69	A201100-26	



E1049-64



Male Connector



Female Connector

TESTING & CODE COMPLIANCE

- cURus: E73864

MATERIAL CHARACTERISTICS

- Insulator: Rubber
- Environmental: NEMA 3
- Temperature Rating: -40° C to 125° C

Single Pole Connectors

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

Roughneck E1049 Series Male & Female Plugs

Cable Size 777 MCM
1000V AC/DC, Up to 1135A Continuous
NEMA 3

Roughneck E1049 Series Hex Crimp or Solder

FEATURES

- Contacts machined from solid copper and specially plated for corrosion resistance and superior conductivity.
- Color-coded rubber insulator provides quick visual identification of circuit and phase connections.
- Watertight insulators provide maximum protection.
- Male and female contacts are assembled to cable with standard crimp tools.
- Drive pins on contacts securely lock it to the insulator.
- Male contacts are equipped with Safe Front Insulated Tip.



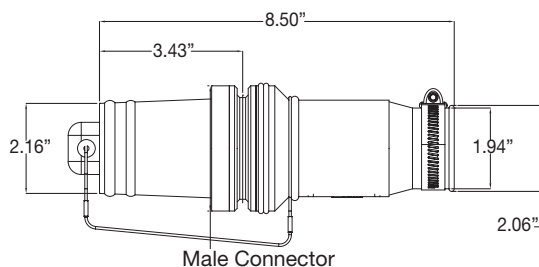
E1049-29

MALE PLUGS				
TYPE OF CONNECTION AND WIRE SIZE	COLOR	COMPLETE MALE CONNECTOR PART NO.	INSULATOR ONLY PART NO.	CONTACT ONLY PART NO.
HEXAGON CRIMP OR SOLDER FOR 777 MCM	Black	E1049-21	A201106-1	A201107-3
	Yellow	E1049-22	A201106-2	
	Red	E1049-23	A201106-3	
	Orange	E1049-24	A201106-4	
	Green	E1049-25	A201106-5	
	White	E1049-26	A201106-6	
	Blue	E1049-27	A201106-7	
	Brown	E1049-28	A201106-8	
	Purple	E1049-29	A201106-20	
	Gray	E1049-30	A201106-21	

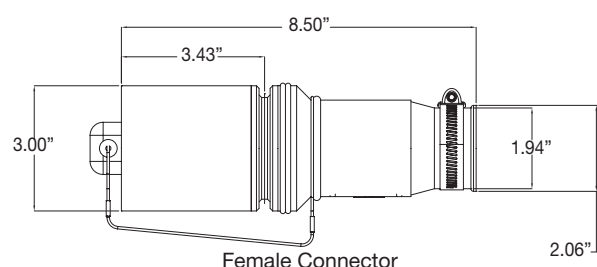


E1049-76

FEMALE PLUGS				
TYPE OF CONNECTION AND WIRE SIZE	COLOR	COMPLETE FEMALE CONNECTOR PART NO.	INSULATOR ONLY PART NO.	CONTACT ONLY PART NO.
HEXAGON CRIMP OR SOLDER FOR 777 MCM	Black	E1049-70	A201100-1	A201103-3
	Yellow	E1049-71	A201100-2	
	Red	E1049-72	A201100-3	
	Orange	E1049-73	A201100-4	
	Green	E1049-74	A201100-5	
	White	E1049-75	A201100-6	
	Blue	E1049-76	A201100-7	
	Brown	E1049-77	A201100-8	
	Purple	E1049-78	A201100-25	
	Gray	E1049-79	A201100-26	



Male Connector



Female Connector

TESTING & CODE COMPLIANCE

- cURus: E73864

MATERIAL CHARACTERISTICS

- Insulator: Rubber
- Environmental: NEMA 3
- Temperature Rating: -40° C to 125° C

Single Pole Connectors

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

Roughneck E1049 Series Receptacles

Cable Size 313-777 MCM
1000V AC/DC 1135 A
NEMA 3

Roughneck Receptacles Single and Double Hole Bus Bar - Rotating Latch

FEATURES

- Colored coded receptacle housings are designed to provide easy circuit identification.
- Epoxy powder shell coating provides superior corrosion resistance.
- Receptacle housing allows bus bar positioning at vertical, horizontal and 45° to ease cable routing.
- Receptacle assembly provides 360° mounting capabilities.
- Ten standard colors available.
- Locking Device is Lock-out compatible.
- Dust cover is secured to the receptacle housing.
- Stainless Steel Hardware.
- Recessed contacts protected by insulating jacket that extends beyond contact ends for safety.

FEMALE DOUBLE HOLE BUS BAR				FEMALE SINGLE HOLE BUS BAR		
COMPLETE ASSEMBLY	HOUSING ASSEMBLY	CONTACT ASSEMBLY	COLOR	COMPLETE ASSEMBLY	HOUSING ASSEMBLY	CONTACT ASSEMBLY
E1049-1833X-BK	3326695-1	A201108-9	BLACK	E1049-1825X-BK	3326695-1	A201108-1
E1049-1834X-Y	3326695-2	A201108-10	YELLOW	E1049-1826X-Y	3326695-2	A201108-2
E1049-1835X-R	3326695-3	A201108-11	RED	E1049-1827X-R	3326695-3	A201108-3
E1049-1836X-OR	3326695-4	A201108-12	ORANGE	E1049-1828X-OR	3326695-4	A201108-4
E1049-1837X-G	3326695-5	A201108-13	GREEN	E1049-1829X-G	3326695-5	A201108-5
E1049-1838X-W	3326695-6	A201108-14	WHITE	E1049-1830X-W	3326695-6	A201108-6
E1049-1839X-BL	3326695-7	A201108-15	BLUE	E1049-1831X-BL	3326695-7	A201108-7
E1049-1840X-BR	3326695-8	A201108-16	BROWN	E1049-1832X-BR	3326695-8	A201108-8
E1049-1822X-PR	3326695-9	A201108-19	PURPLE	E1049-1820X-PR	3326695-9	A201108-17
E1049-1823X-GY	3326695-10	A201108-20	GRAY	E1049-1821X-GY	3326695-10	A201108-18



E1049-1835X-R

MALE DOUBLE HOLE BUS BAR				MALE SINGLE HOLE BUS BAR		
COMPLETE ASSEMBLY	HOUSING ASSEMBLY	CONTACT ASSEMBLY	COLOR	COMPLETE ASSEMBLY	HOUSING ASSEMBLY	CONTACT ASSEMBLY
E1049-1808X-BK	3326695-1	A201099-9	BLACK	E1049-1800X-BK	3326695-1	A201099-1
E1049-1809X-Y	3326695-2	A201099-10	YELLOW	E1049-1801X-Y	3326695-2	A201099-2
E1049-1810X-R	3326695-3	A201099-11	RED	E1049-1802X-R	3326695-3	A201099-3
E1049-1811X-OR	3326695-4	A201099-12	ORANGE	E1049-1803X-OR	3326695-4	A201099-4
E1049-1812X-G	3326695-5	A201099-13	GREEN	E1049-1804X-G	3326695-5	A201099-5
E1049-1813X-W	3326695-6	A201099-14	WHITE	E1049-1805X-W	3326695-6	A201099-6
E1049-1814X-BL	3326695-7	A201099-15	BLUE	E1049-1806X-BL	3326695-7	A201099-7
E1049-1815X-BR	3326695-8	A201099-16	BROWN	E1049-1807X-BR	3326695-8	A201099-8
E1049-1818X-PR	3326695-9	A201099-19	PURPLE	E1049-1816X-PR	3326695-9	A201099-17
E1049-1819X-GY	3326695-10	A201099-20	GRAY	E1049-1817X-GY	3326695-10	A201099-18



E1049-1808X-BK

Receptacle assembly part numbers include the insulator, receptacle housing, gasket and dust cover.
Dust cover receptacle male or female part number A201113-5.

TESTING & CODE COMPLIANCE

- cURus: E73864

MATERIAL CHARACTERISTICS

- Receptacle body: Rubber
- Environmental: NEMA 3
- Temperature Rating: -40° C to 125° C

Single Pole Connectors

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

Roughneck E1049 Series Receptacles

Cable Size 313-777 MCM
1000V AC/DC 1135 A
NEMA 3

Roughneck Receptacles Single and Double Hole Bus Bar - Short Throw Latch

FEATURES

- Colored coded receptacle housings are designed to provide easy circuit identification.
- Epoxy powder shell coating provides superior corrosion resistance.
- Receptacle housing allows bus bar positioning at vertical, horizontal and 45° to ease cable routing.
- Receptacle assembly provides 360° mounting capabilities.
- Ten standard colors available.
- Locking Device is Lock-out compatible.
- Dust cover can be secured to the receptacle housing.
- Stainless Steel Hardware.
- Recessed contacts protected by insulating jacket that extends beyond contact ends for safety.



A201108-9

FEMALE DOUBLE HOLE BUS BAR				FEMALE SINGLE HOLE BUS BAR		
COMPLETE ASSEMBLY	HOUSING ASSEMBLY	CONTACT ASSEMBLY	COLOR	COMPLETE ASSEMBLY	HOUSING ASSEMBLY	CONTACT ASSEMBLY
E1049-1833ST-BK	3326695-1ST	A201108-9	BLACK	E1049-1825ST-BK	3326695-1ST	A201108-1
E1049-1834ST-Y	3326695-2ST	A201108-10	YELLOW	E1049-1826ST-Y	3326695-2ST	A201108-2
E1049-1835ST-R	3326695-3ST	A201108-11	RED	E1049-1827ST-R	3326695-3ST	A201108-3
E1049-1836ST-OR	3326695-4ST	A201108-12	ORANGE	E1049-1828ST-OR	3326695-4ST	A201108-4
E1049-1837ST-G	3326695-5ST	A201108-13	GREEN	E1049-1829ST-G	3326695-5ST	A201108-5
E1049-1838ST-W	3326695-6ST	A201108-14	WHITE	E1049-1830ST-W	3326695-6ST	A201108-6
E1049-1839ST-BL	3326695-7ST	A201108-15	BLUE	E1049-1831ST-BL	3326695-7ST	A201108-7
E1049-1840ST-BR	3326695-8ST	A201108-16	BROWN	E1049-1832ST-BR	3326695-8ST	A201108-8
E1049-1822ST-PR	3326695-9ST	A201108-19	PURPLE	E1049-1820ST-PR	3326695-9ST	A201108-17
E1049-1823ST-GY	3326695-10ST	A201108-20	GRAY	E1049-1821ST-GY	3326695-10ST	A201108-18



A201099-15

MALE DOUBLE HOLE BUS BAR				MALE SINGLE HOLE BUS BAR		
COMPLETE ASSEMBLY	HOUSING ASSEMBLY	CONTACT ASSEMBLY	COLOR	COMPLETE ASSEMBLY	HOUSING ASSEMBLY	CONTACT ASSEMBLY
E1049-1808ST-BK	3326695-1ST	A201099-9	BLACK	E1049-1800ST-BK	3326695-1ST	A201099-1
E1049-1809ST-Y	3326695-2ST	A201099-10	YELLOW	E1049-1801ST-Y	3326695-2ST	A201099-2
E1049-1810ST-R	3326695-3ST	A201099-11	RED	E1049-1802ST-R	3326695-3ST	A201099-3
E1049-1811ST-OR	3326695-4ST	A201099-12	ORANGE	E1049-1803ST-OR	3326695-4ST	A201099-4
E1049-1812ST-G	3326695-5ST	A201099-13	GREEN	E1049-1804ST-G	3326695-5ST	A201099-5
E1049-1813ST-W	3326695-6ST	A201099-14	WHITE	E1049-1805ST-W	3326695-6ST	A201099-6
E1049-1814ST-BL	3326695-7ST	A201099-15	BLUE	E1049-1806ST-BL	3326695-7ST	A201099-7
E1049-1815ST-BR	3326695-8ST	A201099-16	BROWN	E1049-1807ST-BR	3326695-8ST	A201099-8
E1049-1818ST-PR	3326695-9ST	A201099-19	PURPLE	E1049-1816ST-PR	3326695-9ST	A201099-17
E1049-1819ST-GY	3326695-10ST	A201099-20	GRAY	E1049-1817ST-GY	3326695-10ST	A201099-18

Receptacle assembly part numbers include the insulator, receptacle housing, gasket and dust cover.
Dust cover receptacle male or female part number A201113-1.

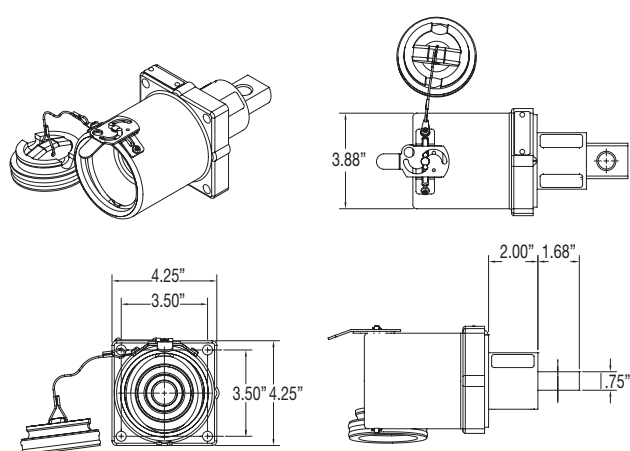
TESTING & CODE COMPLIANCE

- cURus: E73864

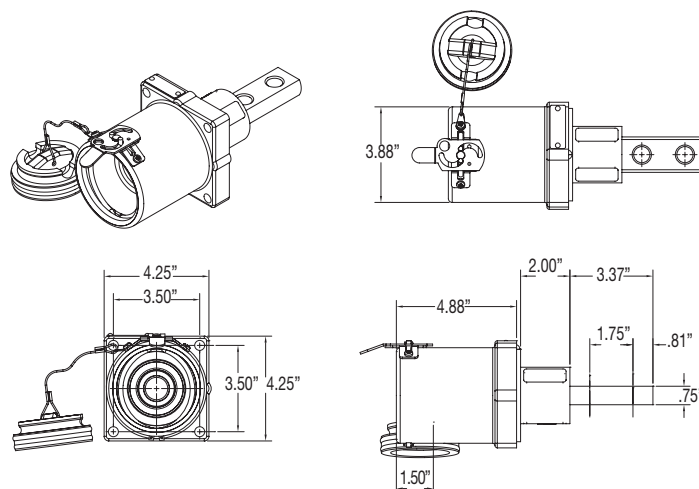
MATERIAL CHARACTERISTICS

- Receptacle body: Rubber
- Environmental: NEMA 3
- Temperature Rating: -40° C to 125° C

ROUGHNECK ACCESSORIES			
PART NO.	DESCRIPTION	PART NO.	DESCRIPTION
K3326821	Receptacle Repair Kit - Short Throw	201115	Gasket for Receptacle Housing
A101058-2	Clevis Pin for Coupler	A201120-1	Lockout Kit for Padlocking Receptacle
100312-2	Adhesive, 8 oz. Can	A201096-1	Coupler for Mating Male to Female Plug
A201113-1	Receptacle Dust Cover - Short Throw	A201113-5	Receptacle Dust Cover - Rotating Latch
A201113-2	Dust Cover for Male Plug, Black	319735-1	Neoprene Vulcanizing Tape
A201114-2	Dust Cover for Female Plug, Black		



Receptacle Single Hole



Receptacle Double Hole



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