

# Armored Disconnect Cable

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## Armored Cable Extension with Connectors

- ◆ Quick connect / disconnect feature
- ◆ For use with GRI Pull apart switch sets
- ◆ Saves time and labor

### Armored Cable Part Numbers

8235-3	4704A with 3' #5702 armored cable with male connector
8237-3	3' #5702 armored with male connector
8230-25	25' #5702 armored cable with one male and one female connectors
8231-3	3' #5702 armored cable with female connector
8307-3	4704A with 3' #8278 coated armored cable with one male connector
8316-3	3' #8278 coated armored cable with male connector
8310-25	25' #8278 coated armored cable with one male and one female connectors
8311-3	3' #8278 coated armored cable with female connector

### Accessory Part Numbers

8868	Water resistant armored cable electrical knock-out junction box connector
8979	Water resistant armored cable electrical junction box connector
8949	Steel cable clamp - .25 diameter
8950	Steel cable clamp - .312 diameter
8681	Nylon cable clamp - .25 diameter
7412	Nylon cable clamp - .312 diameter



8230-25



**Steel cable clamp**  
8949 - .25 dia.  
8950 - .312 dia



**Nylon cable clamp**  
86381 - .25 dia  
7412 - .312 dia.



8868/8979

GEORGE RISK INDUSTRIES, INC.  
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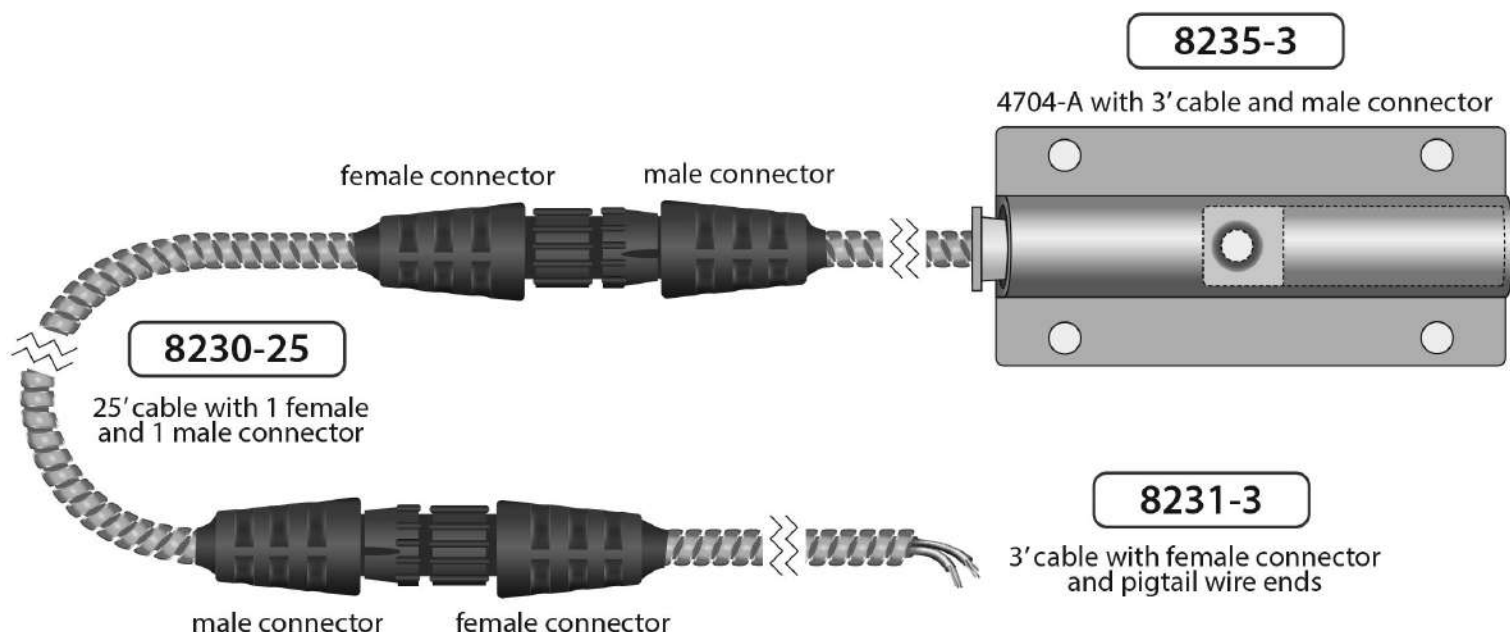
## INSTALLATION APPLICATIONS

The GRI Armored Cable Extensions with Connectors were designed for use with the GRI Pull Apart switch sets, but can be used with a variety of our industrial and overhead contacts.

For applications where a longer cable run is necessary, the 25' extensions offer a clean and simple solution. The GRI 8235-3 and 8231-3 together make a couple security loop with armored cable.

By putting the GRI 8230-25 extensions between the 8235-3 and 8231-3, the overall length increases in 25' lengths, and allows a disconnect close to the piece of equipment you wish to remove rather than pulling cable through every item and stringing back again. For a bicycle display, golf carts, lawn equipment, truck docks or any movable merchandise, run the cable in a manner that secures the products and wire to a zone on the security panel. Thread the cable through spokes, wheels and other natural openings to secure the products.

When the alarm zone is armed and there is a compromise in the line either by cutting, disconnecting or pulling apart, an alarm condition will exist.



### GRI PRODUCTS MEET OR EXCEED THESE MINIMUM GENERAL SPECIFICATIONS:

Part Number	Loop Type	Electrical Configuration	Reed Form	Max. Initial Contact Resistance ( $\Omega$ )	Max. Contact Rating (W)	Max. Switching Voltage (VDC)	Max. Switching Current (A)
4704	Open/Closed	SPDT	C	.140	5	175	.250
4704-A	Open/Closed	SPDT	C	.140	5	175	.250
4714	Open/Closed	SPDT	C	.140	5	175	.250
4714-A	Open/Closed	SPDT	C	.140	5	175	.250
4714-JC	Open/Closed	SPDT	C	.140	5	175	.250

**WARRANTY:** One year warranty against workmanship, material and factory defects.

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