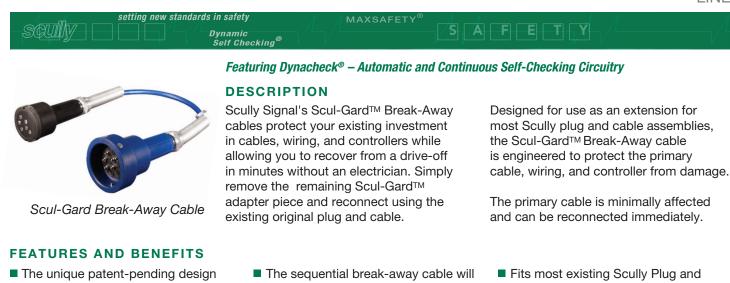
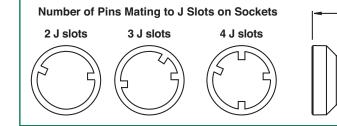
Scully Scul-Gard[™] Break-Away Cable

For terminal equipment protection during truck drive-offs

ELECTRONIC PRODUCT LINE



- uses a new connector, which attaches directly to the existing Scully Plug and Cable. In the event a drive-off occurs. the break-away cable will be pulled from the socket and will break away in a controlled manner that protects the truck socket, cable assembly and rack controller.
- not separate at forces encountered during normal operation but will separate during drive-offs without damaging other components.
- If a drive-off occurs, the break-away cable is easily removed and replaced to restore operation using the existing standard cable.
- Cable assemblies.
- Made from the same rugged, reliable and petroleum resistant components used in all Scully Plug and Cables.
- Uses existing wiring.



TECHNICAL SPECIFICATIONS

Environmental Temperature:

-40°F to +140°F (-40°C to +60°C)

10 Conductor Cable:

White- 16 Guage All Other- 18 Guage 3 feet (91.44cm)

Materials:

Plug Body: Polyurethane Insulator: Contact Pins:

Polycarbonate Stainless Steel

The cables working length is enclosed in a fuel-resistant jacket. The cable is oil and gas resistant.



ORDERING INFORMATION

Description	Part Number
SG-GRN-4 Scul-Gard Break-Away Cable,	
10 Pin, Green Plug, 4J Slots	09474
SG-GRN-2 Scul-Gard Break-Away Cable,	
10 Pin, Green Plug, 2J Slots	09472
SG-BLU-3 Scul-Gard Break-Away Cable,	
6 Pin, Blue Plug, 3J Slots	09473

3 (91.44 cm)

The Scul-Gard[™] Break-Away cable is intended to be the "weak link" in the cabling system. To assure that it performs as desired, it is very important that the existing cable and junction box be checked for proper installation before installing the Scul-Gard™ Break-Away cable.

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