

## Scully Plug and Cable Assemblies

*For Safe Rack to Vehicle Connections*



**Scully Plugs and Cables** are used to connect the Scully loading rack control monitor to the vehicle mounted socket. The plugs and cables are the pathway for the control unit/sensor signals which monitor the status of the overfill prevention sensors in the vehicle compartments during loading operations.

Scully plugs are made of heavy duty molded polyurethane with stainless steel contacts. The fuel resistant cables are available in 30' coiled or 20' straight styles. Scully plugs and cables are the product of years of industry experience and offer durable, efficient operation. Scully Plugs and Cables offer all these advantages:

- Extremely rugged design which can withstand harsh environments and mishandling.
- Non-removable socket locator pins fitted directly into the plug housing.
- Permanent socket locator pins that won't loosen or back out.
- Internal cable retention clamp to prevent cable pull-out or twisting.
- Molded glass-reinforced polycarbonate contact block with positive locator keyways for easy disassembly/reassembly.
- Molded arrow on plug housing for easy visual alignment with socket.
- Stainless steel electrical contact, spring loaded to insure proper contact with the truck socket pins.
- Virtually indestructible polyurethane plug shell, color coded to match Scully truck sockets.
- Heavy-duty stainless steel strain relief spring prevents the cable from bending or crimping.

*Setting New Standards In Safety*

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