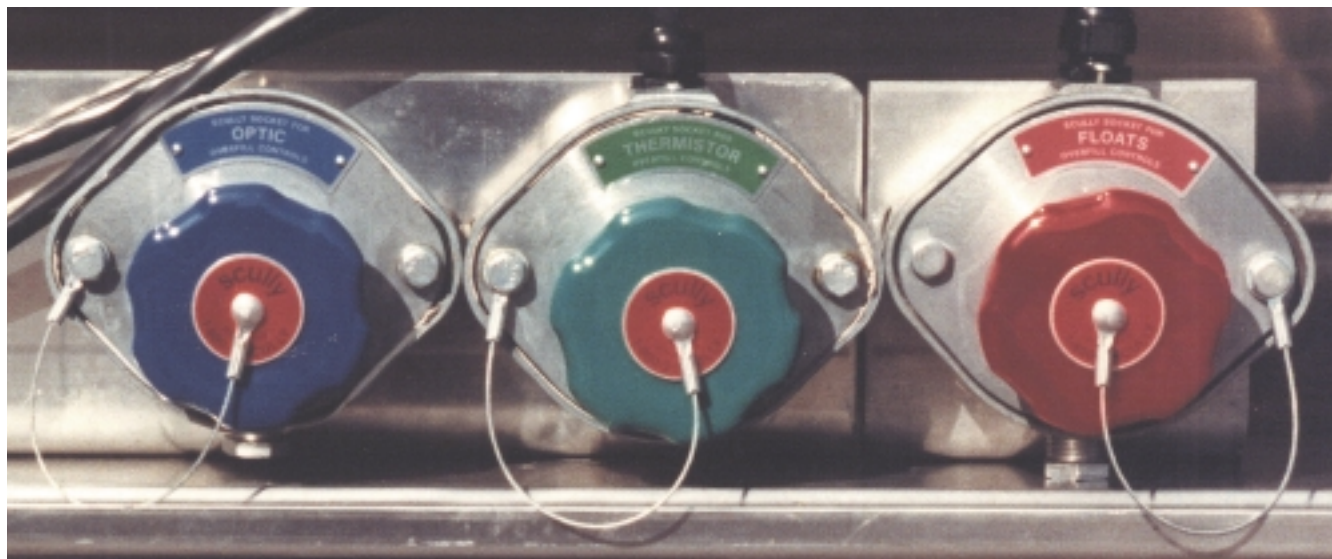


Scully Sockets

Truck Mounted Overfill Prevention System Connectors



Optic, Thermistor and Float Style Sockets

Scully sockets offer the widest range of truck to rack system compatibility in the petrochemical transport industry. They are designed for use with Scully Optic, Thermistor, Instant-On™, Load-Anywhere® and IntelliCheck® Overfill Prevention Systems.

These sockets are the vehicle mounted electrical connector of Scully Tank Truck Overfill Prevention Systems. They provide a simple, durable connection by way of the mating plug mounted on the loading rack.

Scully Sockets offer all these advantages:

- Designs which meet API (American Petroleum Institute) standards for optic and thermistor systems.
- Used in conjunction with Scully loading rack overfill prevention controls - the #1 choice of bottom loading terminals in the United States.
- Different socket styles for complete compatibility with all loading rack plug styles.
- Easy gripping vinyl protective cap is included.
- Internal mounting holes for easy installation with plenty of room for probe wiring connections.
- Two 1/2" NPT threaded conduit entry holes for installation flexibility.
- Scully style sockets feature stainless steel contact pins. All other sockets feature plated brass pins.
- Color coded labels for easy identification.
- Durable construction to withstand the rigors of road travel.

Setting New Standards In Safety