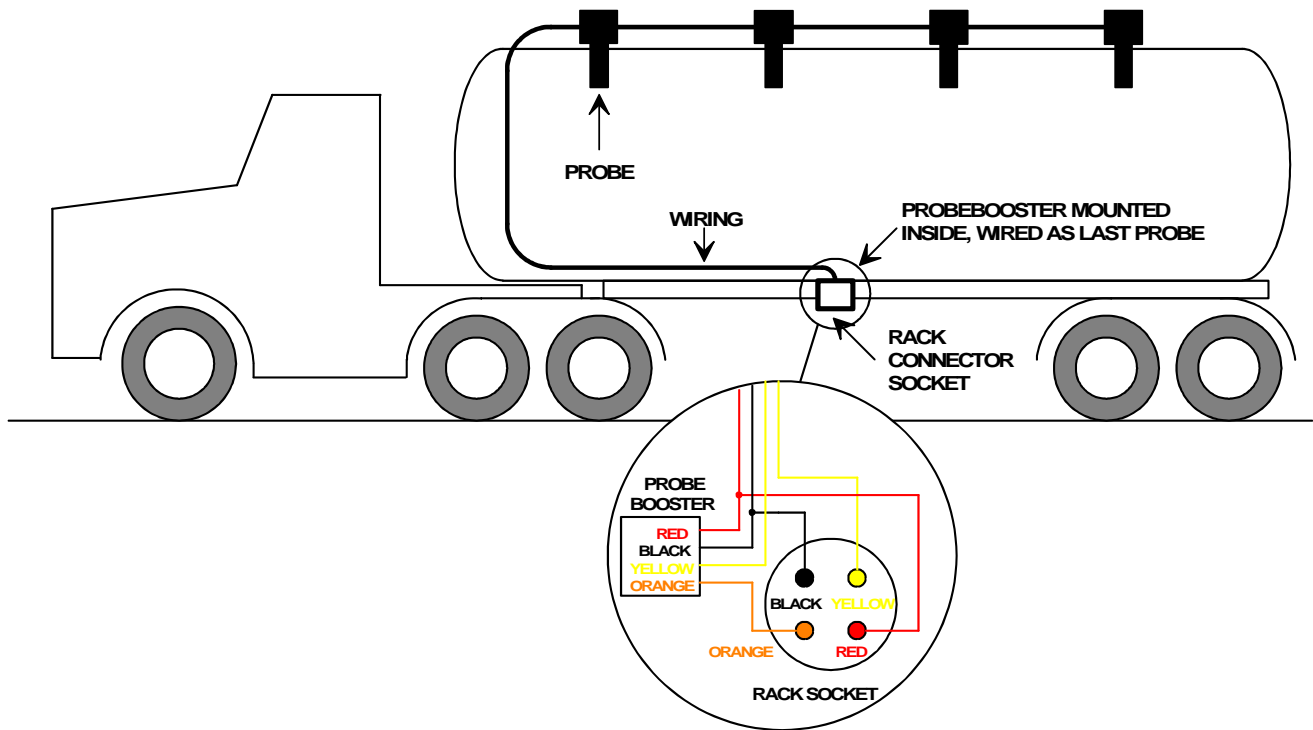


PROBEBOOSTER™ Overfill Sensor Enhancement



FEATURES:

- Boosts the five wire optic probe signal to help ensure rack loading despite marginal probes, wiring, or connectors
- The output pulse voltage exceeds the supply voltage, ensuring loading at weak racks
- Eliminates no-loads due to weak signals from fogged or iced probes
- Installs between the last probe and the rack socket
- When installed after the last probe on a pup, it prevents probe damage due to swapping the sensor plug and the lighting plug
- Increases the maximum number of probes the loading rack will operate
- Compatible with Load Anywhere™ and Intelli-Check™ outputs
- Compatible with all testers
- Easy installation - wires up like a probe
- Small size allows installation into a socket enclosure
- Cast enclosure available for convenient mounting of the Booster and the socket
- Operation from -45 °C to +70 °C ambient temperature
- Two year unconditional parts warranty
- Low price

Your Dealer:

