

Reed Switch Fuel Senders



www.vdo.com/usa

VDO Reed Switch Fuel Senders Now In Stock With Viton Gasket!

We are pleased to announce that we have added Reed Switch senders to our extensive line of VDO fuel senders. These senders use the common 240-330Ohm range, making them compatible with most fuel gauges on the market today, and no moving mechanical parts makes them extremely durable. Our senders feature stainless steel immersion tubes, corrosion resistant plated mounting flange and gasket (SAE 5 hole), and .250" inch insulated spade connectors.

Our senders meet the following specifications:

- Operating Temperature Range -25°C to +70°C
- Storage Temperature Range -40°C to +80°C
- Aging In Air DIN EN 60068-2-14
- Thermal Shock Test DIN EN 60068-2-14
- Salt Spray Test DIN EN 60068-2-11 @ 96 hrs
- Humidity Test DIN EN 60068-2-30
- Pressure Resistance DIN 53 758
- Sealing (Dust & Water) DIN 40050-9
- Protection Against Ignition ISO 8846
- Vibration DIN EN 60068-2-64

Now with Viton Gasket!

Please copy anyone else in your organization that may need to be informed of this information.

For more information, contact your VDO Sales Manager, or to order call VDO Customer Service at: 1-800-564-5066

VDO

The following VDO part numbers are now available:

Part Number	Length (mm)	Length (in)	Ohm Range
226-615	150	6	240-33
226-618	180	7.2	240-33
226-620	200	8	240-33
226-623	230	9.2	240-33
226-625	250	10	240-33
226-627	270	10.8	240-33
226-630	300	12	240-33
226-633	330	13.2	240-33
226-635	350	14	240-33
226-640	400	16	240-33
226-645	450	18	240-33
226-660	600	24	240-33
226-666	660	26.4	240-33
226-680	800	32	240-33
226-690	900	36	240-33

Custom variations available, including: length, ohm range, connector and gasket material.