



## Key Features

- Radar Non-Contact
- Long Range Detection
- PVDV Plastic
- W- Band
- 8 Degree Angle
- 21 Meters



## Specifications

Sensing Technology	- W- Band
Operating Voltage	- 12-35 VDC
Operating Signal	- 80 GHz
Idle Current	- 3.75 uA
Operating Temperature	- -40°C to +80°C
Output Signal	- 4-20mA, RS485/232
Programmable Units	- mmH2O
Housing	- PVDV
Cone angle	- 8°
Range	- 20m
Tank Connection	- 1.5 NPT male

## Key Applications

- Aggressive Chemicals
- Fuels- Gasoline, Methanol, Diesel
- Acids- Sulfuric Acid, Hydrochloric Acid
- Liquid Fertilizers
- Fracking Fluids
- Lubricants and Oils
- Water, Wastewater

## Contact

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