

Monitor Selection Guide

Tank Contents	Centeron Level Monitors					
	RF Float	RF Radar ¹	RF Ultrasonic	RF Pressure	Cellular Pressure ²	Cellular Radar ²
Propane						
All	P	N	N	N	N	N
Lube Oils						
8 ft.	X	P	S	X	X	X
12 ft.	N	P	S	X	X	X
16 ft.	N	P	N	S	X	N
Over 16 ft.	N	N	N	P	X	N
Waste Oils						
8 ft.	X	S	P	X	X	X
12 ft.	N	S	P	X	X	X
16 ft.	N	P	N	S	X	N
Over 16 ft.	N	N	N	P	X	N
Gasoline						
8 ft.	S	P	N	X	N	N
12 ft.	N	P	N	S	N	N
16 ft.	N	N	N	P	N	N
Over 16 ft.	N	N	N	P	N	N
Diesel						
8 ft.	X	P	S	X	X	X
12 ft.	N	P	S	X	X	X
16 ft.	N	P	N	S	X	N
Over 16 ft.	N	N	N	P	X	N
Chemical						
8 ft.	X	S	P	X	X	X
12 ft.	N	S	P	X	X	X
16 ft.	N	S	N	P	X	N
Over 16 ft.	N	N	N	P	X	N

- P** – Primary Selection
S – Secondary Selection
X – Suitable for the application
N – Not suitable/available for the application

Tank Depth Range

RF Float: 10 ft.

RF Radar: 16 ft.

RF Ultrasonic: 12 ft.

RF Pressure: 44 ft.

Cellular Pressure: 20 ft.

Cellular Radar: 12 ft.

1. The 16-foot RF Radar Monitor cannot be used in hazardous locations requiring Class I, Division 1, Group D equipment.

2. Preferred for remote sites with no landline available. These Cellular Monitors cannot be used in hazardous locations requiring Class I, Division 1, Group D equipment.

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