

[Home](#)

[Products](#)

[Support](#)

[Industries](#) / [Products](#) / [Filters, Collecto...](#) / [Filter Parts and ...](#) / [Hydraulic Filter ...](#) / [Tank Accessories ...](#) / H00361-055

[Services](#)

# Tank Accessories – Fluid Level / Temperature Gauges, Float and Capacitive Level Switches

[Solutions](#)

[Where to Buy](#)

Part #: H00361-055



Parker offers a wide range of reservoir equipment and tank accessories designed to ensure the performance and reliability of hydraulic systems, including dual-purpose fluid / temperature gauges, capacitive level switches, and float level switches.

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## Technical Specifications

Brand:	Parker	Options:	Excl. Thermometer, with 55mm bolts
Type:	Level Gauge	Technology:	Hydraulics, Filtration
Length:	254 mm (10")	Product Type:	Hydraulic Filter Accessories
Division:	Hydraulic & Industrial Process Filtration Division EMEA	Product Series:	Fluid Level / Temperature Gauges
Port Connection Type:	M12	For Fluid Type:	Hydraulic Oil
Industry:	Agriculture, Construction, Oil and Gas, Marine, Mining, Forestry	Operating Pressure:	1.0 bar
Seal Material:	Nitrile	Operating Temperature:	-20°C to +85 °C
Application:	Deck and Mobile Cranes, Firefighting Equipment, Forwarders, Hydraulic Presses, Marine Steering Units, Power Packs, Waste Management, Dump and Fork Lift Trucks, Excavators, Harvesters, Waste Balers, Reach Stackers, Wheeled Loaders, Drilling Equipment, Industrial Power Units	Housing Material:	Resilient nylon with plated metal guard

[Safety Warning](#)

## Item Information

### Dual-Purpose Fluid Level / Temperature Gauges

Fluid level / temperature gauges utilize a universal fixing that is designed for front or rear tank mounting. The gauges are available in three sizes each with two-hole mounting at 76mm, 127mm and 254mm centers. After positioning the gauge, the bolts are simply tightened to provide a secure seal. Square section seals minimize the likelihood of leakage while the two-point mounting system eliminates problems with tank distortion.





[Home](#)

[Products](#)

[Support](#)

[Industries](#)

[Services](#)

[Solutions](#)

[Where to Buy](#)

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