

Fluid Level Measurement

Fluid level/temperature gauges

TOTAL SYSTEM HEALTH WITH
PREVENTION



Product Features

Reservoir equipment and tank accessories are designed to ensure the performance and reliability of hydraulic systems, including dual-purpose fluid / temperature gauges, capacitive level switches, and float level switches.

- 3 sizes of fluid level/temperature gauge.
- 2 hole mounting.
- 76mm, 127mm and 254mm mounting centres.
- A one-piece design, high-visibility viewing lens for added security.
- Moulded in shatterproof, transparent polyamide.

Ordering information

Part Number	Description	Centres	Connection
FL69123	Level/temperature	76 mm	M12
FL69113	Level	76 mm	M12
FL69223	Level/temperature	127 mm	M12
FL69213	Level	127 mm	M12
FL69323	Level/temperature	254 mm	M12
FL69313	Level	254 mm	M12

Suction Elements

In-tank suction strainers



Product Features

The Parker SE Series comprises a range of suction elements / inbuilt tank filters. The elements are equipped with 125 micron rating abs steel wire mesh media and are capable of flows ranging from of 15 – 500 L/min (4 -132 GPM). A high quality range of suction elements designed to compliment a reservoir installation.

- Stainless steel media, 30% glass-filled nylon head and Zintec centre tube.
- Maximum working temperature 90°C.
- 125 micron filtration media.

Ordering information

Part Number	Flow l/min	Connection	Length	Diameter
SE75111110	15	G ½	105.5 mm	46 mm
SE75221110	25	G ¾	109.5 mm	64 mm
SE75231210	50	G 1	139.5 mm	64mm
SE75351210	95	G 1½	140 mm	86 mm
SE75351310	130	G 1½	200 mm	86 mm
SE75361410	180	G 2	260 mm	86 mm
SE75461210	225	G 2	150 mm	150 mm
SE75471310	350	G 2 ½	212 mm	150 mm
SE75481410	500	G 3	272 mm	150 mm

ENGINEERING YOUR SUCCESS.