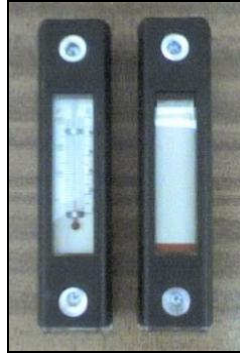




Fluid Level/Temperature Gauges



Fluid level and temperature gauges offer visible checks to maintain and monitor your equipment's operational progress.

Part Number	Description	Centres	Thread	Max Temp
P17 1913	Fluid Level	76mm	M10	80°C
P17 1915	Fluid Level/Temp	76mm	M10	80°C
P17 1914	Fluid Level	76mm	M12	80°C
P17 1916	Fluid Level/Temp	76mm	M12	80°C
P17 1917	Fluid Level	127mm	M10	80°C
P17 1919	Fluid Level Temp	127mm	M10	80°C
P17 1918	Fluid Level	127mm	M12	80°C
P17 1920	Fluid Level/Temp	127mm	M12	80°C
P17 1921	Fluid Level	254mm	M12	80°C
P17 1922	Fluid Level/Temp	254mm	M12	80°C



Service Indicators



Above: Visual Indicators.

PART NUMBER	HOUSING STYLE	LENGTH mm	THREAD	TYPE	SETTING
P165194	AP220	63.5	9-16 8-UNF	E	2.7 bar
P167455	AP220	63.5	9-16 8-UNF	E	2.7 bar
P761058	AP220	59	G 1/2	V	3 bar
P171970	AP280	82	G 1/2	E	5 bar
P171947	AP280	84	G 1/2	EV	5 bar
P171944	AP280	84	G 1/2	EV	5 bar
P171945	AP280	59	G 1/2	V	5 bar
P761056	AP280	64	G 1/2	E	5 bar
P171970	AP420	82	G 1/2	E	5 bar
P171947	AP420	84	G 1/2	EV	5 bar
P171944	AP420	84	G 1/2	EV	5 bar
P171945	AP420	59	G 1/2	V	5 bar
P761056	AP420	64	G 1/2	E	5 bar
P171953	FIO	62	G 1/8	V	Minus 1 ÷ 5 bar
P171958	FIO	74	G 1/8	V	1.2 bar
P171966	FIO	61	G 1/8	E	1.2 bar
P173104	FIO	61	G 1/8	E	1.2 bar
P171953	FIS	62	G 1/8	V	Minus 1 ÷ 5 bar
P171958	FIS	74	G 1/8	V	1.2 bar
P171966	FIS	61	G 1/8	E	1.2 bar
P173104	FIS	61	G 1/8	E	1.2 bar

Length - Overall length before fitting.

E = Electrical Differential Pressure Indicator

V = Visual Differential Pressure Indicator

EV = Electrical & Visual Pressure Differential Pressure Indicator