

# Pressure Gauges, Lubricant Filters



## Models

Part No.	Description
234-13101-1	0 – 600 bar pressure gauge, dia. 80 mm, G1/2 male (BSPP)
234-13101-2	0 – 600 bar pressure gauge, dia. 100 mm, R1/2 male (BSPT)
234-13101-4	0 – 600 bar pressure gauge, dia. 100 mm, glycol filled, G1/2 (BSPP)
234-13101-5	0 – 250 bar pressure gauge, dia. 100 mm BAR (R1/2)



Pressure Gauge 234-13101-4

These easy to service filters consist of a coarse strainer (410 micron) and a fine strainer (270 micron). They are pressure-

rated for 400 bar (5800 psi) and allow a flow rate of up to 24 liters/hour (6.3 US gal/hour).

## Models

Part No.	Description
528-31341-3	filter block with R1/4 female (BSPT)
628-25531-2	filter block with R3/8 female (BSPT)
628-25709-1	double reversible filter block with R3/8 female (BSPT)



Filter Block 628-25531-2

Lubricant filter unit galvanized and chromate-treated, with hydraulic lubrication fitting, for the filling of Quicklub pumps and for upstream

installation in divider valve lubrication systems, outlet connection 1/8" BSP.

## Models

Part No.	Description
528-36045-6	lubricant filter unit



Lubricant Filter Unit

The tube filter is an additional protection in application areas where there is contamination.

## Models

Part No.	Description	Thread
628-36062-3	SF1-G1/4 + hydraulic lubrication fitting	G 1/4 female
628-26452-2	lubrication filter SF1-G1/4	
428-21544-1	filter	
532-31537-2	hydraulic lubrication fitting	



Tube Filter