



SKF 1077587/2

Hydraulic pressure gauge

SKF Pressure Gauges are designed to fit SKF Hydraulic Pumps and SKF Oil Injectors. The gauges are all liquid filled and equipped with a restriction screw in order to absorb any sudden pressure drop thereby preventing damage. Safety glass and blowout discs are standard for all gauges and all have dual scales (MPa/psi). For pressures up to 1000 bar (100 MPa/14,500 psi)

Technical specifications

Logistics	
Product net weight	0.224 kg
eClass code	23-05-19-01
UNSPSC code	27112908
Properties	
Recommended applications	SKF pressure gauges are designed to fit SKF hydraulic pumps and oil injectors.
Suitable for Drive up method	No, but allows bearing mounting with Feeler Gauge Method
Special features	Dual scale dial (MPa/psi), absorbs sudden pressure drops, safety glass, blowout disc
Measurement method	Bourdon tube type
Pressure range	Array MPa
Connecting thread (G)	G 1/4
Measurement accuracy (+/-)	1.6 %
Certifications	None
Housing outer diameter	69 ml
Colour	Black housing, Yellow dial
Material	Stainless steel housing, Safety glass
Coating	Powder coated
Degree of protection (IP)	IP 65
Operating temperature range	Array °C
Recommended storage temperature	Array °C