

226400 E/400

SKF Oil Injector 226400 E/400



The 226400 E/400 is suitable for many applications, for pressures up to 400 MPa/58,000 psi, using the SKF Oil Injection Method. The injector is supplied with an oil reservoir in a compact carrying case. The injector can be mounted directly onto the work piece or connected to a SKF Adapter Block 226402 to make a floor standing model, making it easy to connect pressure gauges and high-pressure pipes. Typical mounting and dismounting applications• Bearings• Couplings• Railway wheels• Gear wheels• Flywheels• SKF OK Couplings

- Easy to operate
- Compact carrying case
- When the pressure is released, the unused oil is automatically returned to the reservoir, minimizing the risk of oil leakage to the environment
- Oil container capacity 200 cm
- Can be used with a wide range of accessories, such as: SKF Adapter block, SKF Pressure gauges, SKF High pressure pipes and SKF Connecting nipples

Overview

Performance

Maximum pressure	4 000 bar
Maximum pressure (Mpa)	400 MPa

Properties

Volume per stroke	0.23 cm
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