



EXCELLENCE IN LUBRICANTS

TECHNICAL DATA SHEET

Rockdrill 220



EXOL LUBRICANTS LIMITED

ALL SAINTS ROAD, WEDNESBURY, WEST MIDLANDS, ENGLAND, WS10 9LL

TEL: +44 (0) 121 568 6800 • FAX: +44 (0) 121 568 6720

WWW.EXOL-LUBRICANTS.COM



Rockdrill 220

Lubricant used in rock drilling applications

Product code: L091

Product Description:

Rockdrill 220 is an extreme pressure treated rock drill and pneumatic lubricant.

On pneumatic tools, due to the expansion of air, the temperature may be considerably lower than ambient. Rockdrill 220 is formulated to be free flowing through airline lubricators and integral oilers under these conditions.

A second characteristic of air is that the relative humidity increases with decreasing temperatures, and unless the air has been specifically dried, water vapour will condense out into the working surfaces of the pneumatic tool. Rockdrill 220 oil has been formulated to protect against corrosion and to withstand high pressures in sliding vane air motors. In all applications the importance of choosing the correct viscosity is emphasised to ensure maximum operating efficiency of equipment.

Benefits:

- Excellent load carrying properties
- Superior corrosion protection
- Contains tackiness agents to help oil adhere to working parts

Application:

Rockdrill 220 is designed for use in rock drills, jack hammers and other similar air operated tools.

Typical Test Data:

Appearance	Amber liquid
Specific Gravity @ 15.6 °C	0.893
Kinematic Viscosity @ 40 °C (cSt)	221.8
Flash Point (COC °C)	240

Health & Safety:

Please refer to the safety data sheet, a copy of which is freely available to all of our customers.