

ROCKDRILL OIL

100, 150, 220, 320

(Code: 7034, 7035, 7036, 7037)



DEFINITION

ROCKDRILL OIL protects saw teeth and chains from abrasive wear and can be applied manually or in automatic lubrication systems. It is suitable for drilling rig tool bits working in soft or hard rock conditions and will adhere to the working surfaces of pneumatic rams and air motors operating under high speed assisting in increasing equipment life.

ROCKDRILL OIL is a tacky extreme pressure and anti-corrosion lubricant with excellent cling characteristics that resists throw off, water wash off and corrosion from tree sap.

APPLICATIONS

ROCKDRILL OIL will adhere to the working surfaces of cutter bars, chains, scissor snickers under high speed assisting in increasing equipment life.

ROCKDRILL OIL is suitable for all types of machinery where loss of fluid would be undesirable to the surrounding environment including mining equipment, tunnel boring machines, timber mills, steel mills, die-casting plants, drilling rigs etc.

TYPICAL MAIN CHARACTERISTICS

ISO	100	150	220	320
Viscosity @ 40 C cSt	106	145	212	310
Viscosity @ 100 C cst	11.3	13.9	18.3	26.0
Pour Point deg C	-18	-14	-13	-12

Materials Safety Data Sheet for this product can be obtained by visiting Ultra Lubricants International Pty. Ltd

Website www.ultralube.com.au

All Packages should be stored under cover to avoid water contamination and fading. Products should not be stored over 60°C.. Due to continual product research and development, the information contained herein is subject to formulation change without notice.. Values stated are average values only and may vary due to manufacturing tolerances

PACKAGE SIZE Bulk, 205 Litre, 20 Litre, 5 Litre.

ULTRA LUBRICANTS