



INDUSTRIAL

Gear Lubricant Range



INDUSTRIAL - The complete solution for industrial lubrication.

Rock Oil industrial gear oils ensure optimal efficiency and longevity for your machinery. This advanced range of mineral and synthetic oils delivers outstanding lubrication under severe conditions, enhancing energy efficiency, extending service life, and resisting micro-pitting. Their formulations minimize downtime and maintenance costs by providing exceptional oxidation and thermal resistance. Superior load-carrying capabilities and wear protection extend the lifespan of gears and bearings, even under extreme pressure and high temperatures.

Suitable for all enclosed industrial reduction gear systems, including wind turbines, as well as plain and rolling element bearings and oil circulation systems, Rock Oil products are designed to perform reliably in the harshest conditions.

INDUSTRIAL CLP GEAR OIL - MINERAL

PRODUCT NAME	DESCRIPTION	SPECIFICATIONS, APPROVALS, AND RECOMMENDATIONS
OM INDUSTRIAL GEAR LUBRICANT	Fortified Mineral base industrial gear fluids	DIN 51517 PART 3 • AGMA 9005-D94 • US STEEL 224 • DAVID BROWN S1.53.101 (E) Available viscosities: 68 100 150 220 320 460 680

INDUSTRIAL PAG SYNTHETIC GEAR OIL

PRODUCT NAME	DESCRIPTION	SPECIFICATIONS, APPROVALS, AND RECOMMENDATIONS
PAG SYNTHETIC GEAR LUBRICANT	Polyalkylene Glycol base synthetic fluids	Available viscosities: 150 220 320 460 680

INDUSTRIAL PAO SYNTHETIC GEAR OIL

PRODUCT NAME	DESCRIPTION	SPECIFICATIONS, APPROVALS, AND RECOMMENDATIONS
SYNGEAR CLP INDUSTRIAL GEAR LUBRICANT	Heavy-duty, PAO synthetic base, industrial gear fluids	FLENDER INDUSTRIAL GEAR REVISION 9 2005 • DIN 51517 PART 3 • AGMA 9005-E02 (EP) • US STEEL 224 • DAVID BROWN S1.53.101 TYPE E • CINCINNATI MACHINE P-74 Available viscosities: 32 46 68 100 150 220 320 460 680

MACHINE/LIGHT SLIDWAY

PRODUCT NAME	DESCRIPTION	SPECIFICATIONS, APPROVALS, AND RECOMMENDATIONS
KUNAR 2/3/5 INDUSTRIAL LUBRICANT	High quality base oil and additives	ISO 6743-2
MACHINE OIL	High quality, solvent refined base stock, machine oils	PARKER DENISON HF-0 • EATON BROCHURE 03-401-2010 • DIN 51524 PART 1 & 2 • MAG IAS P-69, P-68, P-70 • GM LS-2 • JCMAS HK • U.S. STEEL 127, U.S. STEEL 136 • BOSCH REXROTH RD90220 • SAE MS1004 Available viscosities: 10 22 32 46 68 100 150 220 320 460



INDUSTRIAL

Gear Lubricant Range



HEAVY DUTY SLIDEWAY

PRODUCT NAME	DESCRIPTION	SPECIFICATIONS, APPROVALS, AND RECOMMENDATIONS
MAXWAY XT MACHINE TOOL SLIDEWAY LUBRICANT	Specially formulated machine tool slideway lubricant	<p>SLIDEWAY: CINCINNATI MILACRON P47, P50 AND P53 • AFNOR NF E 60-200 (TYPE G)</p> <p>INDUSTRIAL GEAR - ISO 68 TO ISO 220 GRADES:</p> <p>US STEEL 224 • AGMA 250.04 (EP) • FRENCH STEEL FT161 • DIN 51517 PARTS I, II AND III • DIN 51502 (CGLP) • DAVID BROWN S1.53.101</p> <p>Available viscosities: 32 68 150 220</p>

Depending on the range, Rock Oil products are available in multiple sizes, including 400ml aerosols and 1L / 4L / 5L / 20L / 210L / bulk containers.

All products and information are correct at the time of publication. The company reserves the right to change formulations and specifications without prior notice. For more detailed information on any product and confirmation of the latest specifications please contact us. Full product data sheets and health and safety information is available on request.

Contact sales@rockoil.co.uk for order information and expert advice.



✉ Malone House, 90 Priestley Street, Warrington, Cheshire, WA5 1ST

☎ +44 (0) 1925 636191

rockoil.co.uk