

CAM2[®]

INTERNATIONAL, LLC

CAM2 Rock Drill Oil



CAM2 Rock Drill Oil 68

Product Code # 540

CAM2 Rock Drill Oils are specifically compounded extreme pressure oils developed for lubrication of pneumatic percussion tools. The special compounding plus the use of highly refined base stocks give

CAM2 Rock Drill oils outstanding stability, adhesiveness, and exceptional load-carrying ability. They are blended from stable base stocks to minimize carbon deposits. They contain extreme pressure and oiliness additives to protect drill parts from wear. They provide excellent rust prevention and are non-corrosive to both ferrous and nonferrous metals.

CAM2 Rock Drill Oils contain additive systems which impart characteristics most desired in these types of oils:

- Excellent oxidative stability
- Excellent Protection in wet environments prevents corrosion in the wet environments rock drills are typically used.
- Excellent protection against carbon build up.
- Excellent extreme pressure protection, protects drill parts from wear.
- Excellent adhesive film that clings to lubricated parts.
- Non-corrosive to both ferrous and nonferrous metals.

Contact your CAM2 representative or CAM2 distributor for additional information.

PRODUCT BULLETIN

www.CAM2.com

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APPLICATION REQUIREMENTS

CAM2 Rock Drill Oils are recommended for the lubrication of pneumatic percussion equipment such as jack-hammers, pavement breakers, stoppers, drifters and down hole drills both in the construction

RECOMMENDATIONS

CAM2 Rock Drill Oils are recommended for pneumatic percussion tools. These oils can also be used in many industrial machine ship applications including gear sets and for all types of industrial plain and anti-friction bearings. They can be recommended as a lubricant for chains and similar applications. They are available in three viscosity grades to meet specific equipment and temperature requirements.

ISO VISCOSITY GRADE:	68	100	220	320	460	680	1000
PRODUCT CODE:	540	531	536	537	646	660	-
Viscosity cSt @40 °C:	64.8	93	201	290	430	630	950
cSt @100 °C:	8.4	8.8	14.3	23.2	28.5	39.5	51.0
API Gravity:	31.5	31.1	29	27.9	27.1	26.8	26.7
Pour Point °F:	-21	-18	-15	-15	-9	-9	-6
Timken Test, OK Load. lbs	20	25	25	30	30	30	40

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