

EXTREME PRESSURE Rock Drill Oil

Blended From Premium Base Oils For Use in Pneumatic Equipment



REV: 03.20.2019



DESCRIPTION

Xtreme™ EP Rock Drill Oils are blended from premium base oils selected for their ability to minimize carbon deposits and fortified with extreme pressure addditives, rust and oxidation inhibitors, smoke inhibiting additives and tackiness additives to cling to moving parts of pneumatic percussion tools.

Xtreme™ EP Rock Drill Oils are recommended for use in lubricating all types of pneumatic equipment such as jackhammers, pavement breakers, stoppers, drifters and down home drills in road construction , quarries and mining.

_	ENEFITS Protection of metal surface loading and boundary lubr Inhibits rust, corrosion and Reduced heat in pneumatic Contains ashless anti-wea maximum protection to	 Low fogging tendencies Environmentally friendly ashless formulation 			 APPLICATION Pneumatic percussion tools in quarries and road construction and other rock drilling or breaking applications Pneumatic tools in a wide variety of applications where EP properties and tack additives are recommended DERFORMANCE LEVELS Ingersoll-Rand Gardner-Denver Joy / Sullivan Atlas Copco (Chicago Pneumatic) 			
•	under extreme pressure							
	TYPICAL PROPERTIES	METHOD	ISO 68	ISO 100	ISO 150	ISO 220	ISO 320	ISO 1000
Sp	pecific Gravity at 15.6°C	D-1298	0.8747	0.8786	0.8766	0.8872	0.8925	0.9176
	Viscosity, cSt at 40°C	D-445	71.9	104.3	145.7	217.1	313.6	925.3
	Viscosity, cSt at 100°C	D-445	9.0	11.8	15.5	19.6	24.6	
	Flash Point, COC, °C	D-92	174	200	204	222	231	240
	Pour Point, °C	D-97	-35	-21	-18	-15	-12	-11
	4-Ball Weld Load, kgf	D-2783	250	250	250	250	250	250
C	Operating Range, °F(°C)		0-50 (18-10)	40-80 (4-27)	75-100 (24-38)	>75 (24)	>75 (24)	>80 (>27)
	ML Reference No.		574055	573440	574063	582354	573466	582856

NOTE:

The information on this Product Data Sheet is believed to be accurate and is typical of current production. Specifications are subject to change without notice. For additional qualifications, please contact Martin Technical Service Department.

Health And Safety Information See separate Safety Data Sheets available on request.

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