

June 2014 **Technical Data Report**

CIRCLE SPRAY

DRY MOLY LUBRICANT

DESCRIPTION

CIRCLE SPRAY is a dry moly lubricant designed to handle extreme pressure while being non-greasy which aids in resisting dust and abrasives.

APPLICATIONS

For use on grader circles, back hoe slides, crane booms, engine assembly and roller doors.



TECHNICAL DATA

FORM: Aerosol
ODOUR: Strong
COLOUR: Black
DETERGENCY: N/A
TOXICITY: Low

WETTING ABILITY: N/A STORAGE ABILITY: 1 Year COLD STABILITY: Stable PHOSPHATES: No FLASH POINT: <63°C

FLAME EXTENSION: 0.6% LEL - 7.0% VEL

SOLUBILITY IN WATER: No SPECIFIC GRAVITY: 0.9 glml %VOLATILE BY VOLUME: 60%

pH: N/A

PROPELLANT: Butane
EVAPORATION RATE: Slow
BIODEGRADABILITY: No

DIRECTIONS FOR USE

CIRCLE SPRAY is generally used where a non-greasy film is required. **CIRCLE SPRAY** resists dirt and helps to stop fiction on metal to metal applications. Handles high temeratures. The major use for circle spray is on graders; helps to reduce wear and tear on the circle.