



AROX* NM 000 semi-fluid grease offers the following features and benefits:

- ◆ Provides mist-free lubrication
- ◆ Provides a protective adhesive coating to prevent rust, corrosion and wear
- ◆ Based on technology with over 30 years field proven performance
- ◆ 000 NLGI grade for many common pneumatic lubricators
- ◆ Reduce wear under shock loading
- ◆ Provides protection in wet environments when running and idle
- ◆ Improved torque on older equipment
- ◆ Environmentally friendly non-toxic calcium thickener
- ◆ Cleaner air and safer less slippery surfaces

Primary Applications

AROX NM 000 is an EP semi-fluid grease designed specifically to provide a mist free/non-toxic environment for air-line lubricated pneumatic tools such as rock drills, jack hammers, stoppers, drifters, wagon drills, chippers, tampers, riveters, impact tools and pavement breakers. AROX NM 000 rock drill grease is formulated with low odour friction and wear reducing additives that also has emulsifying properties and inhibit metal surfaces against corrosion.

Performance Features

AROX NM 000 is formulated for use in PHQ (Joy), Ingersoll-Rand, and Worthington equipment.

AROX NM 000 grease has been shown to reduce wear and extend drill component life due to higher compression on older equipment. This results in lower maintenance cost and longer service life.

AROX NM 000 grease reduces lubricant consumption and, therefore, reduces the cost of waste water treatment.

Precautions

AROX NM greases are manufactured from high quality petroleum base stocks, carefully blended with selected soaps and additives. As with all of our products, good personal hygiene and careful handling should always be practiced. Avoid prolonged contact to skin, splashing into the eyes, ingestion or vapour inhalation. High-pressure injection of any grease under the skin can cause serious delayed soft tissue damage and should be treated immediately by a physician. To avoid injection injuries, inspect greasing equipment regularly for worn hoses and fittings. Keep fingers away from the nozzle and ensure the nozzle is firmly in place before discharging the grease. Please refer to the Material Safety Data Sheet for further information.

Note: This product is not controlled under Canadian WHMIS legislation

Typical Properties

	AROX NM 000
Soap Type	Calcium
Colour	Amber
Unworked Penetration (plastic cone)	400
Timken OK Load, kg	18
Base Oil Viscosity, cSt @ 40°C	140

The values shown above are representative of current production. Some are controlled by manufacturing and performance specifications while others are not. All may vary within modest ranges.