

ROCKWAY ANTI ICE

Compressed air tool oil for cold climates

Product description

ROCKWAY ANTI ICE is a pneumatic tool oil based on a glycol-water mixture with additives to protect against wear and corrosion. The product functions very well at low temperatures.

Application areas

ROCKWAY ANTI ICE is recommended for all types of pneumatic air machines, in particular when there is a large risk of ice formation. The product is particularly suitable in exposed locations with cold weather conditions and work at high altitudes. ROCKWAY ANTI ICE functions well in such applications as road drills, rock drills, torque wrenches, pneumatic pile drivers and jack-hammers, and also for the lubrication of pneumatic pistons and compressed air engines.

Characteristics and advantages

ROCKWAY ANTI ICE is specially formulated to prevent ice formation and provide very good lubrication at the same time. If there are rapid drop in temperature, the moisture content may increase when air expands in the tool, which can lead to ice formation that seriously affects the function of the tool. ROCKWAY ANTI ICE prevents important components from freezing and minimises costly maintenance. ROCKWAY ANTI ICE has low condensation formation and has additives to protect against corrosion and wear. ROCKWAY ANTI ICE is not miscible with pneumatic tool oils based on mineral oil.

Tests and approvals

Handling and storage

Avoid skin contact. In the event of contact with skin, wash with soap and water. Dispose of used oil at a recycling station or equivalent. Safety data sheets are available on www.statoillubricants.com or supplied on request.

Typical Data

Characteristics	Typical value	Unit	Method
Density at 15°C	1078	kg/m ³	ISO 12185
Viscosity at 40°C	46	mm ² /s	ISO 3104

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