



**MONTREAL<sup>®</sup>  
CANADENSE**

HIGH PERFORMANCE LUBRICANTS



**PRODUCT CATALOG**  
SPECIAL LUBRICANTS



## MONTREAL PAG

Line of lubricating oils with advanced technology for exceptional performance.

### FEATURES:

- Formulated with 100% synthetic bases with special non-toxic and ash-free additives, they provide additional safety during use and contribute to a prolonged useful life of the equipment.
- Excellent resistance to oxidation.
- Effective protection against wear and foaming.
- High viscosity index for consistent lubrication.
- Base approved and recognized worldwide.

### APPLICATION:

- Automotive air conditioning compressors of all sizes that use refrigerant gases such as R134<sup>a</sup>, R1234 (yf and ze) and CO<sub>2</sub>.

**Viscosity:** ISO VG 32, 46, 100 and 150

**Packaging:** 250 ml, 500 ml and 1 L



## MONTREAL PAG TRADICIONAL

Developed to meet the needs of automotive air conditioning compressors.

### FEATURES:

- Formulated with 100% synthetic, non-flammable bases and a careful selection of non-toxic and ash-free additives, it provides extra protection against wear, contributing to a prolonged useful life of the equipment.

### APPLICATION:

- Automotive air conditioning compressors of all sizes that use refrigerant gases such as R134<sup>a</sup>, R1234 (yf and ze) and CO<sub>2</sub>.

**Viscosity:** ISO VG 46 and 100

**Packaging:** 1 L



## MONTREAL ELÉTRICO HÍBRIDO

Lubricant designed to meet the specific demands of hybrid (ASC) and electric cars, offering a range of benefits to guarantee the performance and durability of lubricated equipment and parts to which it is applied.

### FEATURES:

- Formulated based on Polyolester, a non-flammable synthetic substance, with non-toxic and ash-free additives.
- Excellent resistance to oxidation, prolonging its effectiveness over time.
- Anti-wear and anti-foam protection.
- Excellent fluidity at low temperatures.
- Protection of the vehicle's internal ducts.
- Helps reduce unwanted noise from the air conditioning.
- Base approved by major global automakers.
- Good biodegradability, with the ability to decompose naturally, minimizing its environmental impact.

### APPLICATION:

- Automotive air conditioning compressors compatible with the refrigeration system from the manufacturer WAECO and other OEM's, and with refrigerant gases such as R-134 a and R-1234yf.

**Viscosity:** ISO VG 68

**Packaging:** 250 ml and 1 L



## MONTREAL AUTO PRIME 32

Lubricant formulated with special, highly selected, non-flammable bases and selection of non-toxic and ash-free additives (which minimize environmental impacts) providing extra protection and longer useful life for equipment.

### FEATURES:

- Resistance to oxidation, corrosion and wear highlight the lubricant's ability to maintain compressor performance over time.

### APPLICATION:

- Automotive compressors with R134 A refrigerant gas.

**Viscosity:** ISO VG 32

**Packaging:** 1L





## MONTREAL BOMBA DE VÁCUO

100% mineral lubricant developed exclusively for use with vacuum pumps.

### FEATURES:

- Formulated with high-performance, non-flammable mineral bases, extra protection and longer life for equipment and lubricated parts.

### APPLICATION:

- Vacuum pumps

**Viscosity:** ISO VG 46

**Packaging:** 500 ml, 1 L and 3,8 L



## MONTREAL BOMBA DE VÁCUO ORDENHADEIRA

Lubricant formulated with high-performance, non-flammable mineral bases and additives that offer specific benefits for the lubrication of milking machine vacuum pumps.

### CARACTERÍSTICAS E BENEFÍCIOS:

- Good resistance to oil oxidation
- Anti-wear and corrosion protection
- Foam-free

### APPLICATION:

- Developed exclusively to meet the demands of lubrication in milking machine vacuum pumps.

**Viscosity:** ISO VG 46

**Packaging:** 1 L and 5 L



# MONTREAL VACUUM PUMP OIL

Montreal Canadian Vacuum Pump Oil has been specifically formulated for the lubrication of high vacuum pumps.

## FEATURES AND BENEFITS:

- Low vapor pressure: reduced tendency to vaporize under vacuum conditions, thus maintaining process integrity.
- Oxidation resistance: less likely to deteriorate due to exposure to atmospheric oxygen.
- Anti-wear protection: offers a protective layer to reduce wear on moving parts, thus extending the useful life of vacuum pumps.
- High viscosity index: the oil maintains its viscosity over a wide range of temperatures, providing consistent lubrication under different operating conditions.

The durability and effectiveness of the oil in extreme vacuum conditions help reduce maintenance costs, as there is less need for frequent replacement of the lubricant and related parts, in addition to contributing to continuous production by minimizing unscheduled equipment downtime.

## APPLICATION:

- Lubrication of vacuum pump cylinders.
- Suitable for applications involving extremely high vacuum pressures, up to 50 microns of mercury below the highest vacuum pressures achieved by commercially available vacuum pumps.

By using Montreal Canadian Vacuum Pump Oil in accordance with the manufacturer's recommendations, effective lubrication for vacuum pumps is expected, resulting in smoother operations and extended equipment life.

**Viscosity:** ISO VG 85

**Packaging:** 20 L

***Lubricating oil for  
High Vacuum Pumps***





## MONTREAL FATOR 160P

Lubricant formulated with selected, non-flammable mineral bases and ash-free additives.

### FEATURES:

- Foam-free: avoids performance problems associated with foaming.
- High resistance to oxidation (contributes to the chemical stability of the oil), corrosion and wear (protects the internal parts of the compressor): help to extend the useful life of the compressor.
- Ash-free additives: helps maintain the purity of the lubricant and prevent the formation of residues that could compromise compressor performance.

### APPLICATION:

- Compressors that use refrigerant gases, such as R12, R22, R401A, R409A, R502, among others CFC or HCFC.

**Viscosity:** ISO VG 32

**Packaging:** 1 L, 3,8 L, 5 L and 200 Liters



## MONTREAL FATOR CP32 RF

Lubricant formulated with selected, non-flammable mineral bases and ash-free additives.

### FEATURES:

- Selection of special additives: provide oxidation resistance, wear protection and thermal stability.
- Extra protection and longer useful life: in addition to efficiently lubricating, it also protects equipment, extending its useful life.

### APPLICATION:

- Compressors and refrigeration systems that use various refrigerant gases, such as R-22, R-407A, R-409A and R-502.

**Viscosity:** ISO VG 32

**Packaging:** 1 L, 5 L, 20 Liters and 200 Liters.



## MONTREAL FATOR 68

Lubricant formulated with selected, non-flammable mineral bases and selection of ash-free additives, providing extra protection and longer useful life for equipment.

### FEATURES:

- Foam-free: the absence of foam formation is important, especially in compressor systems, where foam formation can impair equipment efficiency and operation.
- Comprehensive protection: resistance to oxidation (preserves chemical stability), corrosion (protects against damage caused by corrosive substances) and wear (minimizes deterioration of moving parts).

### APPLICATION:

- Compressors that use specific refrigerant gases, such as R22 and R600, in addition to other CFCs) and HCFCs.

**Viscosity:** ISO VG 68

**Packaging:** 1L, 3,8 L, 5L, 20 Liters and 200 Liters



## MONTREAL SINTÉTICO 32

Essential to ensure the efficient and long-lasting operation of compressors in refrigerators and freezers, contributing to the reliability and longevity of these domestic appliances.

### FEATURES:

- Formulated with highly selected, non-flammable bases with a selection of non-toxic and ash-free additives.

### APPLICATION:

- Domestic refrigeration: developed to meet the specific needs of domestic refrigeration systems.
- Specific application for refrigerator and freezer compressors that use R134a refrigerant gas.
- Other applications with CFC and HCFC gases: can be used in other applications involving CFC and HCFC refrigerant gases.

**Viscosity:** ISO VG 32

**Packaging:** 500 ml, 1 L, 5 L, 20 L and 200 Liters.





## MONTREAL CAIXA DE CÂMBIO

100% mineral lubricant with special bases, provides effective lubrication, ensuring the proper functioning of planetary gears, seals and gaskets in the washing machine gearbox.

### FEATURES:

- Provides comprehensive protection, including high resistance to oxidation (preserving chemical stability), corrosion (protecting against damage caused by corrosive substances) and wear (minimizing wear on parts).

### APPLICATION:

- Lubrication of the washing machine gearbox.

**Viscosity:** ISO VG 32

**Packaging:** 1 L



# SEMI-SYNTHETIC LUBRICANT

## MONTREAL FATOR B5.2

Lubricant formulated with special, synthetic, non-flammable bases and a selection of non-toxic, ash-free additives, providing effective protection and extending the useful life of the components.

### FEATURES:

- Thermal and chemical stability: maintains its properties even in extreme temperature conditions.
- High lubricity: provides efficient lubrication, reducing friction and wear.
- Inhibition of corrosion in ferrous and copper alloys: protects and preserves the integrity of the system's metallic parts.
- Great durability: ability to maintain its performance for long periods of operation.

### APPLICATION:

- Compressors and other refrigeration system components in commercial and industrial environments.
- Compatible with gases R-22, R-600, among others.

**Viscosity:** ISO VG 32

**Packaging:** 1 L, 5L, 20 L and 200 Liters.





**Montreal Polyolester** Lubricants are formulated for refrigeration compressors exclusively with approved and globally used base oils, a reliable, recognized and widely accepted choice in the industry.

#### FEATURES:

- Exclusive formulation of Polyolester (POE) and special additives, a combination designed to provide excellent lubrication, wear protection, as well as thermal, chemical and hydrolytic stability.
- 100% synthetic bases: formulated exclusively with synthetic base oils to meet high performance requirements.
- Non-flammable: safe use of this lubricant, especially relevant in environments where flammability is a concern.
- Non-toxic and ash-free additives: highlights the concern with safety, health and the minimization of waste harmful to the refrigeration system.

#### BENEFITS:

- Excellent resistance to oxidation: protects the system against the formation of oxides, ensuring the stability of the lubricant over time.
- Anti-wear and anti-foam protection: Provides comprehensive protection against wear on the compressor's moving parts, as well as preventing foam formation that could affect system efficiency.
- High viscosity index: maintains its viscosity over a wide range of temperatures, ensuring effective lubrication in different operating conditions.

## MONTREAL POLYOLESTER ISO VG 10

High-performance synthetic lubricants, developed for compressors that use HFC refrigerant gases.

#### FEATURES:

- Excellent lubrication.
- Protection against wear.
- Thermal and chemical stability.

#### APPLICATION:

- Wide range of applications in refrigeration systems, covering: bus refrigerators, domestic, commercial and industrial refrigerators and air conditioning, which use HFC refrigerant gases.

**Viscosity:** ISO VG 10

**Packaging:** 1 L



## MONTREAL POLYOLESTER ISO VG 15

Lubricant formulated exclusively with synthetic, non-flammable base oils and non-toxic, ash-free additives, providing effective protection and extending the useful life of equipment.

### FEATURES:

- Excellent resistance to oxidation.
- Anti-wear and anti-foam protection.
- High viscosity index.
- Base approved and used worldwide.

### APPLICATION:

- Commercial and industrial refrigeration compressors that use a variety of refrigerant gases, including CFC, HCFC, HFC, HFO and CO<sub>2</sub>.

**Viscosity:** ISO VG 15

**Packaging:** 1 L



## MONTREAL POLYOLESTER ISO VG 22

Lubricant formulated to offer extra protection and extended useful life to equipment, especially refrigeration compressors.

### FEATURES:

- Excellent resistance to oxidation.
- Anti-wear and anti-foam protection.
- High viscosity index.
- Base approved and used worldwide.

### APPLICATION:

- Commercial and industrial refrigeration compressors that use a variety of refrigerant gases, including CFC, HCFC, HFC, HFO and CO<sub>2</sub>.

**Viscosity:** ISO VG 22

**Packaging:** 1 L





## MONTREAL POLYOLESTER

Solid choice for refrigeration compressor applications, offering efficient lubrication and a series of additional benefits for equipment protection and longevity.

### FEATURES:

- Formulated with 100% synthetic, non-flammable bases, plus a selection of non-toxic and ash-free additives that provide extra protection and longer useful life for equipment.

### APPLICATION:

- Specially developed for commercial and industrial refrigeration compressors and other utilities.
- Compatibility with gases:
  - R32
  - R134A
  - R404A
  - R407C
  - R410A/B
  - R417A
  - R422A/B
  - R423
  - R427
  - R438
  - R507

**Viscosity:** ISO VG 32, 46, 68, 100 and 220

**Packaging:** 1 L, 5 L, 20 L and 200 Liters



*100% synthetic  
lubricant for  
refrigeration  
compressors*



## MONTREAL POLYOLESTER SW 220

Lubricant with notable characteristics that make it suitable for specific applications, especially in commercial and industrial refrigeration compressors, providing an effective solution to guarantee the performance and longevity of equipment.

**FEATURES:**

- Excellent resistance to oxidation.
- Anti-wear and anti-foam protection.
- High viscosity index.

**APPLICATION:**

- Compatibility with gases: R134A, R404A, R407C, R410A/B, R417A, R422A/B, R423A, R427A, R438A, R507.

**Viscosity:** ISO VG 220

**Packaging:** 1 L, 5 L, 20 L and 200 Liters



## MONTREAL FATOR 175PZ

Lubricant with an advanced formulation and several characteristics that make it suitable for commercial and industrial refrigeration compressors, which operate in a variety of conditions, offering protection, efficiency and sustainability.

**FEATURES:**

- 100% synthetic and non-flammable bases.
- Non-toxic and ash-free additives.
- High resistance to oxidation and thermal stability.
- Greater protection against wear and corrosion.
- Excellent fluidity temperature.
- Excellent biodegradability.
- Foam-free

**APPLICATION:**

- Commercial and industrial refrigeration compressors.
- Compatibility with gases: HFC, 134a, R-404a, R-410a/b, entre outros.

**Viscosity:** ISO VG 37

**Packaging:** 1 L, 5 L and 200 Liters





## MONTREAL FATOR BSE

The Montreal Fator BSE Line of lubricants was formulated with specific characteristics to meet the demands of commercial and industrial refrigeration compressors, operating in different conditions and offering protection, efficiency and longevity.

Formulated with 100% synthetic and non-flammable bases, and non-toxic, ash-free additives.

### FEATURES:

- High resistance to oxidation and thermal stability.
- Greater protection against wear and corrosion.
- Excellent fluidity temperature.
- Inhibition of corrosion in ferrous alloys and copper alloys.
- Excellent biodegradability and foam-free.

### APPLICATION:

- Commercial and industrial refrigeration compressors.
- Compatibility with various HFC gases, indicating the versatility of the lubricant to be used in different refrigeration systems:

- |           |          |            |
|-----------|----------|------------|
| • -134A   | • R-404C | • R-410A/B |
| • R422A/B | • R423A  | • R427A    |
| • R438A   | • R507   | • R452A    |
| • R514A   |          |            |

**Viscosity:** ISO VG 32, 55, 100, 170

**Packaging:** 1 L, 5 L, 20 L and 200 Liters



## **GREAT ARCTIC PLUS**

MONTREAL GREAT ARCTIC PLUS was developed to offer efficient and long-lasting lubrication in refrigeration and circulation systems, maintaining stability even in varying temperature conditions. It is compatible with different refrigerant gases, which makes it versatile for various applications in the refrigeration and circulation industry.

Lubricant formulated with a combination of mineral and synthetic bases, with a low sulfur content, non-flammable, and containing a selection of non-toxic and ash-free additives.

### **FEATURES:**

- Resistance to oxidation.
- Anti-wear protection.
- Anti-foaming properties.

### **APPLICATION:**

- Suitable for refrigeration systems and other circulatory systems that require high performance at different temperatures.
- Developed especially for commercial and industrial refrigeration compressors in sectors such as food production (refrigerators, drinks, ice cream).
- Suitable for hydraulic systems and other circulatory systems.
- Compatible with gas R717 (ammonia), R22, among others.

**Viscosity:** ISO VG 68

**Packaging:** 20 L and 200 Liters



***Lubricant composed of  
hydrogenated naphthenic  
mineral oils treated for  
lubrication in ammonia  
refrigeration compressors***





The line of food-grade lubricants meets the strict regulations established by the United States Food and Drug Administration Regulations (FDA) Title 21 CFR 178.3570, which is crucial in food industries. We have NSF H1 Registration, certifying the suitability of our lubricants for machinery used in the Food and Beverage Industry, ensuring safety in situations of contact with food.

They are the ideal choice for demanding environments where a premium lubricant is required that not only meets the needs of refrigeration compressors, but also ensures safety in sensitive sectors such as food.



Nonfood Compounds  
H1

## GREAT ARCTIC SUPER PLUS

Premium product developed to meet the rigorous demands of refrigeration compressors in varied commercial and industrial environments. Formulated from synthesized Polyalphaolefin (PAO) hydrocarbon, due to its resistance to oxidation and stability in various conditions. Versatility, compatibility with different gases and additional certifications reinforce the product's reliability in various industrial applications.

### FEATURES:

- Additive for seal expansion: particularly important to prevent refrigerant gas leaks, contributing to the product's effectiveness.
- Anti-wear and anti-foam properties: offers anti-wear and anti-foam protection, essential for maintaining the efficiency and useful life of the refrigeration system.
- Optimal fluidity at low temperatures: ensures consistent performance even in adverse environmental conditions.

### APPLICATION:

- Designed to meet the needs of refrigeration compressors in various sectors, including refrigerators, beverage industries, ice cream shops, hydraulic systems and other circulatory systems.
- Compatibility with various gases, including R717 (ammonia gas) and R22.

**Viscosity:** ISO VG 68 and 220

**Packaging:** 20 L



# MONTREAL POLYOLESTER

Montreal Canadian's NSF (Food Grade) Polyolester line are high-performance, 100% synthetic, environmentally conscious lubricants.

They have an exclusive formulation with Polyolester (POE) synthesized for each viscosity level and also a unique system of special additives that provide excellent lubrication, protection against wear, thermal, chemical and hydrolytic stability.

## FEATURES:

- The Polyolester line of lubricants is recognized and appreciated by our customers, for not harming the environment and for having superior performance.
- Developed by our researchers and chemists to complement a new generation of fluids, refrigerant gases that comply with the Montreal Protocol, among other agreements around the world. The development of this line symbolizes our continued commitment to using cutting-edge technology to create best-in-class lubricating oils.
- Compliance with FDA regulations and NSF H-1 certification.

## APPLICATION:

- Recommended for lubricating domestic, commercial and industrial refrigeration and air conditioning compressors, for HFC or CO2 refrigerant gas.

**Viscosity:** ISO VG 15, 22, 32, 46, 68, 100 and 220.

**Packaging:** 1 L





## MONTREAL FATOR 175PZ

MONTREAL FACTOR 175 PZ lubricant is the advanced choice for commercial and industrial refrigeration compressors. With 100% synthetic and non-flammable bases, non-toxic and ash-free additives, it is compatible with various gases, making it versatile for different refrigeration systems.

### FEATURES:

- High resistance to oxidation and thermal stability.
- Greater protection against wear and corrosion.
- Excellent fluidity temperature.
- Excellent biodegradability.
- Compliance with FDA regulations and NSF H-1 certification.

### APPLICATION:

- Commercial and industrial refrigeration compressors.
- Compatibility with HFC gases such as R-134a, R-404a, R-410a/b, among others.

**Viscosity:** ISO VG 37

**Packaging:** 1 L



## MONTREAL FATOR BSE

The Fator BSE NSF (Food Grade) line of lubricants is recommended for commercial and industrial refrigeration.

### FEATURES:

- 100% synthetic and non-flammable bases.
- FDA and NSF H-1 certified.
- Greater protection against wear and corrosion.
- Inhibition of corrosion in ferrous alloys and copper alloys.
- Non-toxic and ash-free additives.
- High resistance to oxidation and thermal stability.
- Excellent fluidity temperature.
- Excellent biodegradability.

### APPLICATION:

- Commercial and industrial refrigeration with compatibility with HFC gases: -134A, R-404C, R-410A/B, R422A/B, R423A, R427A, R438A, R507, R452A, R514A.

**Viscosity:** ISO VG 32, 55, 100 and 170

**Packaging:** 1 L



# MONTREAL GLICOL

High-performance lubricating oil, formulated with 100% synthetic bases and specially developed to provide efficient and reliable lubrication in gas compressors.

## FEATURES:

- Provides exceptional benefits in terms of efficiency, longer oil life and equipment protection.
- Exclusive formulation with Polyalkylene glycol (PAG), with minimum pour point guarantees excellent performance at low temperatures.
- Unique system of special additives that provides excellent lubrication, wear protection, thermal, chemical and hydrolytic stability.

## APPLICATION:

- Reciprocating gas compressors (piston-piston) rotary (screw, gear, vane).
- Designed to operate in a variety of commercial, industrial and marine applications involving various types of gases, such as:
  - Liquefied Petroleum Gas (LPG) - Propane and Butane.
  - Natural Gas - Methane and Ethanol.
  - Hydrocarbon gases - Mixtures of Ethylene, Propylene and Butylene.
  - Other Hydrocarbon gases with a density of 1.5g/cm<sup>3</sup>.
- Refrigeration compressors operating with propane gas.

**Viscosity:** ISO VG 150 and 180

**Packaging:** 20 L





Lubricants formulated with high-refinement, non-flammable paraffinic bases and additives, providing extra protection. A reliable choice for optimizing performance and extending equipment life in a variety of industrial applications.

## FEATURES:

- Longer useful life: due to high resistance to oxidation and great thermal stability.
- Efficient cleaning: leaves no residue on the compressor due to its high detergency.
- Protection against wear and corrosion: offers greater protection to lubricated parts.
- Excellent flow temperature: maintains consistent performance even at different temperatures.
- Biodegradability: contributes to environmentally sustainable practices.
- Foam-free: avoids problems related to foam formation during operation.
- Wide application temperature range – a version for every need.

## APPLICATION:

- Main application: air compressors, but can be used in circulatory systems, hydraulics, pumps, machine tools, among others.
- Not recommended for breathing air cylinder compressors.

## MONTREAL TITAN 2.000 HORAS

### APPLICATION:

- Wide application temperature range:
  - between 85°C and 100°C: more than 2,000 h
  - above 100°C: up to 2,000 hours

**Viscosity:** ISO VG 46

**Packaging:** 1 L, 5 L, 20 L and 200 Liters



## MONTREAL TITAN+ 4000 HORAS

### APPLICATION:

- Wide application temperature range:
  - between 85°C and 100°C: more than 4,000 h
  - above 100°C: up to 4,000 hours

**Viscosity:** ISO VG 46

**Packaging:** 1 L, 5 L, 20 L and 200 Liters



## MONTREAL DURAR SINTÉTICO 8.000 HORAS

Premium lubricant formulated with exclusively synthetic bases and a selection of high-performance additives, developed to provide extra protection and longer useful life for equipment.

### FEATURES:

- Thermal stability and resistance to oxidation.
- Excellent protection against wear.
- Protection against corrosion of metal parts.

### APPLICATION:

- Main application: air compressors, but can be used in circulatory systems, hydraulics, pumps, machine tools, among others.
- Not recommended for breathing air cylinder compressors.
- Wide application temperature range:
  - between 85°C and 100°C: more than 8,000 h
  - above 100°C: up to 8,000 hours

**Viscosity:** ISO VG 46 and 68

**Packaging:** 1 L, 5 L, 20 L and 200 Liters



## MONTREAL DURAR PAG 8000 HORAS

Lubricant formulated with synthetic, non-flammable polyalkylene glycol bases and additives.

### FEATURES:

- Longer useful life due to high resistance to oxidation and great thermal stability.
- Foam-free, leaves no residue in the compressor, high detergency and high biodegradability.
- Excellent fluidity temperature.

### APPLICATION:

- Formulated to meet the specifications of Ingersol Rand (Ultracoolant) and Sulair brand air compressors.
- Can be applied to circulatory, hydraulic systems, pumps, machine tools, among others.
- Not recommended for breathing air cylinder compressors.
- Wide application temperature range:
  - between 85°C and 100°C: more than 8,000 h
  - above 100°C: up to 8,000 hours

**Viscosity:** ISO VG 46

**Packaging:** 1 L, 5 L, 20 L and 200 Liters





## MONTREAL DURAR 9.09

Premium lubricant formulated with exclusively synthetic bases and a selection of high-performance additives, developed to provide extra protection and longer useful life for equipment. Reliable choice for industrial environments with features that can bring significant benefits in terms of cost and operational efficiency.

### FEATURES:

- Thermal stability and oxidation resistance: guarantees good performance over a wide range of temperatures and operating conditions.
- Long-lasting product without the need for replacement: it has a long useful life, reducing the frequency of replacement and providing savings.
- Low consumption due to low evaporation rate: contributes to system efficiency, minimizing lubricant losses.
- Excellent wear protection: reduces friction and wear, contributing to smooth operation and extending component life.
- Excellent protection against corrosion of metal parts: prevents corrosion and deterioration of metal parts, promoting greater durability.

### APPLICATION:

- Main application: air compressors, but can be used in circulatory systems, hydraulics, pumps, machine tools, among others.
- Not recommended for breathing air cylinder compressors.
- Wide application temperature range:
  - between 85°C and 100°C: more than 10,000 h
  - above 100°C: up to 10,000 hours

**Viscosity:** ISO VG 150

**Packaging:** 5 L, 20 L and 200 Liters



# 10.000 HORAS



## MONTREAL MONSOLV

MONTREAL MONSOLV is a synthetic-based fluid with a special additive formulation, designed for internal cleaning of compressors before changing lubricating oils.

The main purpose is to internally clean the air compressor, removing impurities and accumulated residues before changing the lubricating oil.

This cleaning fluid is the solution to ensure effective cleaning of the compressor's internal system, thus providing a more suitable environment for the subsequent lubricating oil change.

It is important to follow the instructions for use provided by the manufacturer to ensure the effectiveness and safety of the cleaning process.

### HOW TO USE:

- Recommended for internal cleaning of compressors.
- Must be applied before changing existing lubricating oils.

### APPLICATION PROCEDURE:

- Before disposing of the compressor oil, apply Montreal Monsolv in a minimum amount of 30% of the total oil volume.
- Operate the compressor normally for at least 6 hours with this mixture.
- Discard the mixture after this period.
- Refill the oil according to the standard procedure.

**Packaging:** 1 L



***Limpeza eficaz do sistema interno  
do compressor de refrigeração  
antes da troca do óleo lubrificante***





## MONTREAL MULTIUSO

Lubricant formulated with mineral bases and a selection of additives. It is designed to protect equipment against wear and rust, helping to increase the useful life of lubricated parts.

### FEATURES:

- Protection against wear.
- Rust protection.
- Increased useful life of lubricated parts.

### APPLICATION:

Developed for the lubrication of metal parts in a variety of equipment, including:

- Sewing machines.
- Bicycles.
- Hinges.
- Home appliances.
- Gears.
- Other similar equipment.

**Packaging:** 100 ml



## MONTREAL CONTRASTE

Special lubricant formulated with concentrated dyes and developed for detecting leaks in refrigeration systems.

### FEATURES:

- Quick leak detection.
- Possibility of remote detection, providing greater safety for the operator.
- Leak detection with the system on or off.
- Important tool for a preventive maintenance system.

### APPLICATION:

- Domestic systems.
- Industrial systems.
- Automotive systems.

**Packaging:** 100 ml





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