

# Furnasafe XT-3 Heating Oil Treatment



# Protect Your Family and Property This Winter

Furnasafe XT-3 is specially formulated by DSG Canada to provide many forms of protection to heating oil furnaces, guarding against dangerous and inconvenient breakdowns and freeze-ups.

# **Stabilizer Component:**

A unique blend of powerful antioxidants and metal de-activators stabilizes the oil and prevents sludge build up and degradation caused by copper and other free metals. It also limits instability caused when different qualities of oil are mixed.

# **Dispersants:**

Dispersants in Furnasafe XT-3 continuously clean the entire system and extend filter and pump life. Nozzles are kept clean, resulting in a safer, cleaner burn that prevents poor air quality and reduces the number of maintenance calls.

#### **Cold Flow Improver an Water Control:**

Allows the oil to flow in cold temperatures, prevents filter plugging and gelling of the oil. Reduces Cold Filter Plug Point by as much as -37 C and prevents gelling in temperatures as low as -46 C. Furnasafe XT-3 contains a powerful dual water control component that prevents freezing of free water and reduces chances of microbial growth. Eliminates water and to prevents microbial growth in petroleum hydrocarbons such as crude oil, lubricating oil, diesel fuel and heating oil.

#### **Antifoaming Agent:**

Allows for better tank fills and less spillage, protecting the environment and keeping your property clean

#### **Corrosion Protection and Lubricity Enhancer:**

These patented products protect pumps and all metal parts against corrosion and premature failure and corrosion.

Furnasafe XT-3 is an insurance policy that is affordable, reliable and easy to use. The efficiencies gained by clean burning and improved heating alone will pay for the use of Furnasafe XT-3. You also save money on fewer service calls, but more importantly <u>you</u> can relax with the peace of mind that Furnasafe XT-3 works behind the scenes to ensure the safety of you, your family and your property.



