

## PROBLEM SOLVER

Many Customers Have Experienced The Following:

**DRUMMOND™**  
A LAWSON PRODUCTS BRAND

### PROBLEM:

**Finding a multipurpose, high-performing lubricant for machinery and equipment**

- Ordinary lubricant only lasts for a short time and must be reapplied often
- Lubricated equipment freezes up in cold temperatures
- Using a lubricant that loses its performance at high temperatures
- Metal parts are rust-frozen and locked
- Nuts, bolts and chains keep corroding
- Wet, dirty equipment is difficult to lubricate

### SOLUTION:

**Drummond™ Engage High-Tech Lubricant with PTFE**

- Long-lasting formula with advanced synthetic lubricants
- Working temperature range: -70°F to +480°F (-57°C to +249°C)
- Resists contamination from rust, dirt, grit, salt and water
- Penetrates through rust, grit, grime and water to lubricate frozen parts
- Leaves a protective film to control corrosion – won't wash off
- Displaces water and debris, penetrating to the metal surface for full lubrication



### “Let me show you how it works”



Engage High-Tech Lubricant is a complex, synergistic blend of ingredients. It's not a grease, but a sophisticated PTFE-fortified lubricating fluid. Engage lubricates better and protects longer than ordinary lubricants.

Engage uses “active depth-penetration” to coat and lubricate metal surfaces, break up rust-frozen parts, reduce friction, displace moisture, and put down a long-lasting film of advanced synthetic lubricant – all in one application! With Engage, parts and machinery can be lubricated less frequently – a cost and labor savings you'll appreciate.

### FEATURES:

- Leaves a protective film on metal surfaces to resist debris and control corrosion
- Capillary action breaks up and displaces rust, grit, grime and water, forcing them away
- Specially formulated with long-lasting lubricants and PTFE for superior lubrication
- High dielectric strength of 41,000V/2.5 mm
- Spreads out quickly to coat and protect even the most intricate parts and machinery

### APPLICATIONS:

- Industrial lubrication
- Marine and boat use
- Superior cutting fluid
- Total firearm maintenance
- Automobile and heavy machine lubrication
- Lubricating electrical and communications equipment
- Lubricant for all types of manufacturing operations