



INDUSTRIAL SUPPLIES LTD.

**Journeyman's  
Choice**

## APL - 1501

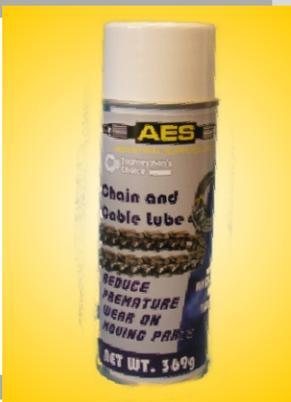
## All Purpose Lubricant

APL-1501 is specially formulated to dramatically reduce friction caused from metal surfaces coming in contact with each other. APL-1501 contains a patented mineral by-product that actually bonds itself at a molecular level, to metal surfaces. APL-1501 continues to lubricate and protect even after it has been wiped or washed off of metal surfaces. APL-1501 does not attract dust and is also very effective when used as a penetrating and cleaning fluid. APL-1501 has thousands of applications and uses. APL-1501 replaces and out-performs most other products in the chemical cabinet. Since APL-1501 is concentrated, less product is required to accomplish most lubricating, penetrating, and cleaning tasks. APL-1501 is available in both aerosol spray and 4 litre container.



## CCL - 1502

## Chain and Cable Lubricant



CCL-1502 is designed to lubricate and protect chains and cables from the effects of harsh friction and heat. CCL-1502 dramatically reduces friction caused from high speed roller chains. CCL-1502 penetrates into the chain pin and actually bonds to the metal surfaces within the roller chain links. CCL-1502 contains a patented mineral by-product that actually bonds itself to metal surfaces. Even when chains are exposed to very wet and humid conditions, CCL-1502 continues to lubricate and protect. Since CCL-1502 does not attract dust, it is also very effective when used as a penetrating and cleaning fluid for old, seized, and rusted roller chains. CCL-1502 is safe and effective on all metal chains and cables, and is especially effective in harsh industrial environments. CCL-1502 out-performs other chain and cable lubricants and is concentrated, requiring less product to lubricate most chains and cables.

## HRMT - 3000 S/W Grease with (Heat Reducing Metal Treatment)

HRMT-3000S is a lithium base grease with extreme temperature protection. HRMT (Heat Reducing Metal Treatment) is a special formulation that bonds to metal surfaces, and provides a 'nano' of protective film onto the metal it is attracted to. When V is injected into high heat and pressure components, it begins to reduce heat and friction upon contact. Since HRMT-3000S has unequaled water wash and contamination resistance, it is especially effective in situations of high moisture such as off road vehicles and boat trailers. HRMT-3000S continues to protect bearings and shafts after exposure to water submergence. HRMT-3000S does not contain any 'metallic' particles such as teflon or graphite. HRMT-3000S offers superior protection from rust and corrosion. HRMT-3000S is suitable for use in applications where a multi-purpose, extreme pressure grease is specified. HRMT-3000S is a superb lubricating grease for all types of bearings, pins, bushings, king pins, and many other applications such as marine, agriculture, industrial, pulp and paper, and mobile equipment.



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