# INDUSTRIAL LUBRICANT

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# Rapid Wrench

- Prevents galling and seizing
- Protects in extreme conditions
- Copper-based formula



CARE FOR WORK ENVIRONMENTS<sup>®</sup>



### PREVENTS GALLING AND SEIZING

Rapid Wrench is a specially formulated copper-based compound that prevents galling and seizing of threaded, joined or mated metal surfaces. Its special copper-based formula won't oxidize and reduces friction and wear.

### PREVENTS CORROSION

Rapid Wrench prevents rust and corrosion. It is the ideal preventative maintenance tool for metal working, construction, and for automotive and farm equipment.

### PREVENTS IN EXTREME CONDITIONS

Rapid Wrench protects metal parts under the most demanding conditions of heat, cold, pressure, galvanic action, acid exposure, caustic exposure, steam and salt water exposure. Rapid Wrench seals and protects from  $-20^{\circ}$ F to  $1800^{\circ}$ F.

### WHERE TO USE

Use Rapid Wrench on threaded fittings, conveyors, brake cams and pins, rig drives, sprockets and chains, winches, manifold studs and bolts, and valve shafts. This product is suitable for all metals including cast iron, steel, stainless steel, Monel, brass, nickel alloys, aluminum, titanium and copper.

### DIRECTIONS FOR USE:

Before using, be sure surface is free of grease, dirt and oil. Rapid Wrench should be sprayed in well-ventilated areas. For best results, use at room temperature (70°F). Shake well until ball inside can breaks loose and rattles. Holding can at the top, swing bottom of can in a circle for at least two minutes, making sure the ball travels around bottom groove. Shake up and down occasionally. (Repeat shaking procedure for ten seconds after each minute of spraying.) Press spray button firmly, keeping finger out of spray so that droplets do not form. Invert can and spray to clear nozzle and prevent clogging.

**USES:** Use on threaded fittings, conveyors, brake cams and pins, sprockets and chains, winches, manifold studs and bolts, and valve shafts.

**CAUTION:** This product contains a petroleum-based carrier. Do not use on oxygen lines.

Please review label and SDS for all product directions, precautions and first aid information.

# TECHNICAL DATA:

COLOR: Copper ODOR: Solvent TEMPERATURE RANGE: Seals and protects from -20°F to 1800°F STORAGE STABILITY: 1 year minimum COLD STABILITY: 0°F SPECIFIC GRAVITY: 0.91

# PACKAGING

121826-12 105457 9 OZ Aerosol/CS12 9 OZ Aerosol/CS24



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