CUTTING OILS, PENETRATING OILS AND LUBRICANTS

cutting oil (dark)

For high speed machine-threading requirements. A blend of high quality mineral oils with sulfur-lard base. Protects valuable dies and chasers. Enables operator to cut precision perfect threads. U.S.D.A. listed. Contains no nitrosamines. *1 pt., 1 qt., 1 gal., 5 gals., 55 gals.*

cutting oil (clear)

Recommended for hand-threading applications. A blend of high quality mineral oils with sulfur base. Meets exacting thread-cutting requirements and prolongs the life of dies and chasers. Will not stain brass or copper. U.S.D.A. listed. Contains no nitrosamines. *1pt.*, *1 gt.*, *1 gal.*, *5 gals.*, *55 gals.*

lube oil with extenda-spout

Multi-purpose oil for use on motors, bearings, and wherever metal lubrication is desired. Non-gumming, non-toxic, will not foam during use. Non-detergent, contains rust and corrosion preventatives. Not for use on internal combustion engines or extreme heat producing operations. Telescopic EXTENDA-SPOUT makes it easy to apply to hard to reach areas. U.S.D.A. listed. *4 oz.*

jet-stream penetrating oil

"Jet-Stream" aerosol application saves time and assures pin-point control. Quick penetration. No wasted over-spray. Entirely safe for metals-won't harm painted surfaces. For speedy release of "frozen", rusted or corroded parts. Contains Molybdenum Disulfide for improved lubrication and easy release. *12 oz. aerosol cans.*

duck butter®

Water soluble pipe lubricant for joining pipe and fittings with rubber, synthetic rubber, or plastic gaskets. NON-TOXIC. For use on PW, DWV and sewer systems. Adheres to wet and dry surfaces. Useable from 10°F to 120°F. Does not support bacterial growth. NSF listed. *2 lbs.*, *8 lbs.*

300 degree plumbers grease

Valve and faucet stem grease. Smoothes and eases hard turning faucets. Lubricates stems of valves, faucets, ballcocks. For use on steam and hot water. Withstands temperatures from -20°F to +300°F. Non-melting, non-hazardous. Waterproof. Prevents corrosion. 2 oz.



Plumbers access door. Eliminates costly wall and ceiling repairs. Ideal for easy access to new or existing plumbing and wiring. Installs easily. Hinged door can be removed and replaced at will. Durable, maintenance free. Can be painted or papered. 8 inch and 14 inch openings.





