

**SUPER LUBE® is enhanced with PTFE.
PTFE is one of the most slippery materials
known to science today.**

All surfaces have microscopic irregularities, which create friction when rubbed against each other. The introduction of PTFE into these irregularities smoothes out the surfaces, reducing the wear and sticking that friction causes. The micron-sized particles of PTFE in SUPER LUBE® are carried to these surface irregularities by the base lubricant and are ironed into place by the action of the two moving surfaces. A proprietary process keeps the PTFE particles dispersed in the base lubricant assuring a continual replenishment of PTFE to the surface irregularities.