

TWO-CYCLE OIL

APPLICATIONS

- * For use in all air and water cooled two-cycle engines regardless of brand, model, or mix ratio.
- * String trimmers, blowers, chain saws, hedge trimmers, pole saws, water pumps, RC units, motorized scooters and skateboards, snow throwers, snowmobiles, outboards, personal watercraft and motorcycles

FEATURES & BENEFITS

- SIMPLE single mix for all air & water cooled two-cycle engines
- Exceeds all OEM specifications (ISO-L-EGD++)
- Smoke-free operation
- Contains fuel stabilizer
- * Improved engine performance
- Longer engine life
- * Compatible with oxygenated fuels
- * Less oil = less exhaust
- * Anti-wear properties
- * Anti-corrosion protection
- Greater horsepower







21224



20096



20056

TECHNOLOGY

- Specialized two-cycle lubricant exceeds O.E.M. performance standards and highest global oil standards
- * Reduces oil consumption and exhaust emissions
- * Improves performance
- Reduces break-in period

GENERAL INFORMATION

- * One mix for all two-cycle equipment
- Environmentally friendly (less exhaust)
- * Gasohol compatible

SIZES

#20096 1-gallon mix pouch #20056 2.5-gallon mix pouch #21224 10-gallon mix bottle #20112 25-gallon mix bottle #20044 110-gallon mix jug #20015 530-gallon mix pail #20055 5500-gallon mix drum



20112

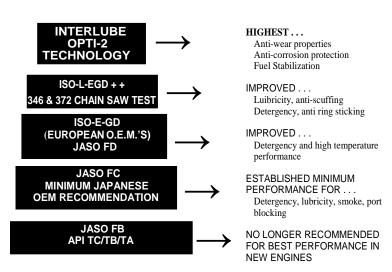


20044

Intr-2®

EXCEEDING THE HIGHEST PERFORMANCE STANDARDS FOR OVER 30 YEARS

GLOBAL STANDARDS FOR 2 CYCLE LUBRICANTS



THE DEMANDS ON TWO CYCLE ENGINES HAVE INCREASED DRAMATICALLY RESULTING IN A PYRAMID OF LUBRICANT PERFORMANCE LEVELS.