

Industrial Products

Tef-Pen #2

DESCRIPTION: TEF-PEN #2 is a super penetrant, Teflon* for fortified with lubrication molybdenum disulfide for superior corrosion protection. TEF-PEN #2 has been formulated to rapidly penetrate through rust and corrosion, and leave a long lasting residual lubricant. TEF-PEN #2 dramatically reduces friction and wear, the greater the friction the more lasting the lubrication. TEF-PEN #2 dispenses a thin coat of Teflon* to ensure long lasting lubrication, and moly for long term protection. TEF-PEN #2 works well in an extremely wide temperature ranges, from -50° F to +450° F. TEF-PEN #2 penetrates, protects and lubricates.

ADVANTAGES: 1) Superior penetrating qualities quickly frees old, corroded and frozen parts. Residual lubrication continues long after oils wear off. 3) Fortified with Teflon* to provide excellent 4) Provides long lasting pressure resistance. corrosion protection. 5) Contains no chlorinated solvents and low V.O.C.'s. 6) Authorized for use by the U.S.D.A.

AREAS OF USE: Mechanics, utility companies, marine repair, industrial plants, refineries, food and bottling plants, heavy equipment, railroads, construction, forklift repair shops, golf courses, hotels and anywhere a penetrating lubricant is required.



SPECIFICATIONS:

Classification Aerosol Color Dark brown Odor Solvent Flash point (concentrate) 40° F (T.O.C.) Flammability Extremely flammable spray **Propellant** Carbon dioxide Solubility in water Slight

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