

JMN SPECIALTIES, INC.

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PRODUCT BULLETIN

MIL-L-21260E

LUBRICATING OIL, INTERNAL COMBUSTION ENGINE, PRESERVATIVE BREAK-IN

General Description

MIL-L-21260E is a preservative oil designed to provide long term protection of metal surfaces. This performance specification covers engine oils suitable for preservation, break-in, and lubrication of reciprocating internal combustion engines of both spark-ignition and compression-ignition types, and of power transmission fluid applications in equipment used in combat/tactical service. Available in grades as noted below.

Application

MIL-L-21260E is used as provided for internal metal protection. **MIL-L-21260E** can also be used for external metal protection by dipping the parts to be protected in a vat or spraying the parts to be protected with air sprayers, pump type sprayers or by pouring the product over the parts. Removal of protective films is accomplished by using a steam cleaner or washing the parts in mineral spirits.

Physical Properties

Appearance	Dark Brown Liquid
Odor	Mild Solvent Odor
Specific Gravity	0.90 - .098
Flash Point (minimum)	300° F
Melting Point	Liquid as Provided

MIL-L-21260E meets following specifications:

Viscosity Grade	Military Symbol	NATO Code
SAE 10W	PE-10	C-640
SAE 30	PE-30	C-642
SAE 40	PE-40	----
SAE 15W-40	PE-15/40	----

Availability

MIL-L-21260E is available in UN approved 5 gallon pail, 55 gallon drums and bulk quantities.

Handling

Observe warning label on containers. Normal precautions for industrial chemicals apply.