

Military



QC Lubricants
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CAGE CODE 9Y364

Product Overview

The U.S. Military turns to Tectyl®! These Tectyl motor oils contain a special rust-prevention package so reliable that they meet rigorous military standards. They are designed to provide outstanding corrosion protection for new and rebuilt engines and engine components during covered shipment and indoor storage. Tectyl fights rust under the toughest conditions, across the country and around the world.

Specs At A Glance

	MIL-PRF-21260E Rust Preventive Motor Oils			
	910	915W40	930	940
Typical Applications	For protection, break-in and lubrication of reciprocating internal combustion engines	For protection, break-in and lubrication of reciprocating internal combustion engines	For protection, break-in and lubrication of reciprocating internal combustion engines	For protection, break-in and lubrication of reciprocating internal combustion engines
Description	10 weight motor oil	15W40 weight motor oil	30 weight motor oil	40 weight motor oil
Density, Weight/Gallon @77° F	7.3 ± 0.1 lbs./gallon	7.4 ± 0.1 lbs./gallon	7.4 ± 0.1 lbs./gallon	7.4 ± 0.1 lbs./gallon
Specific Gravity @60° F	0.88	0.89	0.89	0.89
Flash, C.O.C.**; Finished Oil	420° F (typical)	470° F (typical)	470° F (typical)	498° F (typical)
API Gravity	29 (typical)	28 (typical)	27 (typical)	27 (typical)
Viscosity @ 100° C CST @ 40° C CST	6.30 36.4	14.20 108.50	11.5 101.20	15.80 153.70
QPL Ref Number	MP-301	MP-300	MP-302	MP-303

*PMCC: Penske Martin Closed Cup **COC: Cleveland Open Cup