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Product Information

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## PARPREME 108

Test Description	Test Method	Typical Value
Appearance	STM # 7	Clear / Light
Moisture	STM # 6	Dry
Viscosity, SUS @ 100° F	ASTM D 445	114
Viscosity, SUS @ 210° F	ASTM D 445	40.5
Viscosity, cSt @ 40° C	ASTM D 341	21.8
Viscosity, cSt @ 100° C	ASTM D 341	4.2
Flash Point, COC, °F	ASTM D 92	415 min.
Specific Gravity @ 60° F	ASTM D 4052	0.8565
Weight, lbs/gal	ASTM D 1250	7.132
Color	ASTM D 6045	LO.5
Pour Point, °F	ASTM D 5949	0
Aniline Point, °F	ASTM D 611	223
Volatility, wt%, 225° F	ASTM D 972	0.36
FDA Regulation	21 CFR 178.3620 (c)	Pass
* Dielectric Breakdown Voltage kv	ASTM D 877	>20

\* Dielectric breakdown value cannot be guaranteed. Once the virgin product has been transferred it is possible that the product can be contaminated by moisture, dirt particles or fibers. Such contaminants could deteriorate the dielectric strength.

Refer to Universal Oil's Material Safety Data Sheet (MSDS) [18-32-09](#) for additional information.

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