



AMERICAN REFINING GROUP, INC.

PRIVATE LABEL & GENERIC LUBRICANTS

SPECIFICATION SHEET

PRODUCT: **R&O ISO VG 68 TURBINE / HYDRAULIC FLUID**

PRODUCT CODE: **H45-7365**

PERFORMANCE CATEGORY: **DENISON HF-1, DIN 51524 PART 1, US STEEL 126, AFNOR E48-600HL, CINCINNATI MACHINE P-54, MIL-L-17672D**

ASTM METHOD	SPECIFICATION			TYPICAL
D-4052	GRAVITY, API			28.8
	LB/GAL			7.35
D-445	VISCOSITY @ 40 °C, cSt			68.0
D-445	VISCOSITY @ 100 °C, cSt			8.5
D-2270	VISCOSITY INDEX			95
D-1500	COLOR			0.5
D-5949	POUR POINT °C (Max.)			-18
D-92	FLASH POINT °F			430
D-6304	KF MOISTURE, ppm (Max.)			100
D-943	TURBINE OIL OXIDATION			3145
D-1401	EMULSION (20 min. @ 130°F)			40-37-3
D-892	FOAM STABILITY			PASS
VISUAL		CLEAR & BRIGHT, FREE OF VIS. SEDIMENT		