



RUGGED MV HYDRAULIC OILS

RUGGED MV HYDRAULIC OILS are extremely high Viscosity Index premium anti-wear hydraulic oil with excellent stability. In addition to the effective anti-wear additives, they inhibit rust and oxidation while containing a select anti-foam additive. These products meet Denison HF-2 specification

Rugged MV Hydraulic Oils unique chemistry contains a special viscosity-index improver to prevent shearing. Rugged MV was developed for the extreme temperature applications and climates. It offers that extra level of protection hydraulic oils must provide for rapid water separation, extreme pressures and consistent viscosity control. They are also outstanding general purpose oils for machine tools, electric motors and other general lubrication points where oil is required

Meets or exceeds these requirements:

- Denison HF-O, HF-1, HF-2
- Vickers industrial & Mobile applications plus Sperry Vickers I-286-S
- Cincinnati Milacron P-68

TYPICAL PROPERTIES		
ISO grade		MV
Flash, °F	ASTM D-92	400 min.
Pour Point, °F	ASTM D-97	-40
Viscosity cSt		
@100 °C	ASTM D-455	7.4
@40 °C	ASTM D-455	38
Viscosity Index	ASTM D-2270	165
Rust Test	ASTM D-665 A&B	PASS
Demulibility Test	ASTM D-1401	PASS