

INTERLUBE IL-AF ANTI-FREEZE -40

HEAVY DUTY BIOBASED COOLANT / ANTI-FREEZE

IL-AF-40

OVERVIEW

Interlube brings you its innovative propylene glycol-based Heavy Duty biobased Coolant / Anti-Freeze. Made from readily biodegradable propylene glycol, this revolutionary formulation provides maximum protection against corrosion of all cooling system metals, is non-toxic, and safe for the environment. Interlube AF Anti-Freeze -40 Heavy Duty Pre-Charged Coolant/Antifreeze is a superior conventional, pre-charged propylene glycol-based fluid, formulated with industry-leading additives to provide optimum performance in heavy duty vehicles requiring supplemental coolant additives (SCA).

TYPICAL PROPERTIES

INTERLUBE IL-AF	ASTM Test Method	AF
Code de produit	IL-AF	IL-AF
Coolant/Antifreeze %		55/45
Specific Gravity @ 60°F	ASTM D1122	1.044
Freeze Point °F (°C)	ASTM D1177	-40
Boiling Point °F (°C)	ASTM D1120	220 (104)
pH	ASTM D1287	10.6
RA	ASTM D1121	2.4
Water Content, mass %	ASTM D1123	45.5
Nitrie Content (mg/l)	ASTM D5827	1373

Key Attributes / Approvals :

- Approved for use in all heavy duty diesel engines requiring conventional formulation and SCAs where PG-based fluids are required or preferred
- No initial SCA pre-charge required
- Phosphate-free, low silicate formulation

Performance Specifications *

- ASTM D3306
- CAT HD Coolant (DEAC)
- Cummins 90T8-4
- ASTM D6210
- Mack
- Detroit Diesel 7SE298
- TMC RP-330, Type A-ATA, TMC
- Freightliner 48-22880
- CID-A-A52624 Type II

(* Meets performance requirements but may or may not meet certain chemical requirements)
See the Safety Data Sheet (SDS) for emergency, proper handling and disposal information.