



P R O D U C T I N F O R M A T I O N

Engine Coolants (Ready to Use)

Gulf Coolant XLL

Product Description:

Gulf Coolant XLL is a silicate-free coolant based on mono-ethylene glycol under addition of special additives. **Gulf Coolant XLL** is developed partly due to the demand of a full organic coolant, which lasts the entire life-time of the engine. **Gulf Coolant XLL** needs to be used undiluted and protects till -40°C .

Features/Benefits:

- * Very powerful organic corrosion inhibitors resulting in an extended life-time of the engine.
- * Strong protection: up to 650.000 km for busses and trucks, 250.000 km for passenger vehicles and up to 16.000 hours for steady-state engines.
- * High Boiling Point, which decreases the risk of overheating of the coolant.
- * Very good compatibility with seals.
- * Excellent stability with hard water, because this coolant doesn't contain silicates nor other mineral salts and prevents the formation of deposits and scale.
- * Perfectly mixable with other antifreeze with based on mono-ethylene glycol.

Warning : **Keep all antifreezes out of reach of children!!! Do not drink antifreeze!!!
If swallowed, induce vomiting and immediately call a doctor!!!**

| Gulf Coolant XLL (Ready to use) | |
|---------------------------------------|-----------------------|
| PRODUCT CODE: | 6939 |
| SPECIFICATIONS: | |
| DAF/BRITISH LEYLAND LTS 22 AF 10 | MB 325.3 |
| FORD: ESDM-97B49-A, ESE-M97B49-A/44-C | GM/OPEL 1940656/6277M |
| MAN 248 & 324 | PSA B715110 |
| SAE J 1034 | VOLVO No: 260 |
| RENAULT: 41-01-001 | VW TL 774D/F (G12+) |

| TYPICAL PROPERTIES: | |
|---|-----------------------|
| DENSITY @ 15°C , kg/m^3 | 1078 |
| CRISTALLISATION POINT @ 50% antifreeze/50% water | -40°C |
| COLOUR | Light purple |