

### DESCRIPTION

Diluted ethylene glycol based direct use engine coolant specially formulated for use in light vehicle engines. Organic OAT Technology. Direct use. Do not dilute.

### FEATURES

Protection of cooling circuits against cold.  
Free of phosphates, nitrites, nitrates and amines. Free of silicates.  
Good heat exchange for efficient engine cooling.  
Compatible with gaskets, hoses and plastic components. Eliminates the formation of deposits due to its phosphate-free formulation.  
phosphate-free formulation.

### HOW TO USE IT

No handling required. Direct use. Do not dilute.  
It is recommended, before its incorporation to the circuit, to eliminate remains of previous liquids to avoid interferences and to be able to have the maximum benefits of the product.

### TECHNICAL DATA

|                     |            |                              |
|---------------------|------------|------------------------------|
| Aspect :            | Visual     | Transparent and bright fluid |
| Color:              | Visual     | Yellow - Blue                |
| Density at (20°C) : | UNE 26-389 | 1.030 / 1.060 g/ml           |
| PH                  | UNE 26-390 | 7.5 / 9.0                    |
| Alkaline reserve:   | UNE 26-388 | 0.6 - 2.6 ml HCl 0.1M        |
| Freezing point:     | UNE 26-391 | -18 °C ± 2 °C                |

\*\* We reserve the right to modify the general characteristics of our products in order to enable our customers to benefit from the latest technical developments. For further product information, please refer to the Safety Data Sheet (SDS), available through the IADA Customer Service Centre.

### QUALITY LEVELS

- UNE 26-361-88
- ASTM D3306-00
- SAE J 1034/91