



## TQX.132002 Triple QX Antifreeze Concentrated Red G12+

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### Description

This High Quality Antifreeze is silicate free, incorporating the latest in Organic Acid Technology (OAT). Suitable for all engine types conforming to G12+ standards. Colour: red  
Protection: Mix 50% Antifreeze - 50% Water Up to -36°C Mix 33% Antifreeze - 67% Water Up to -20°C It can be left in the system as a coolant and rust inhibitor for up to a maximum of 5 years in accordance with vehicle manufacturer's requirements.

### Manuel d'application

This High Quality Ready Mix Antifreeze (coolant) is silicate free, incorporating the latest in Organic Acid Technology (OAT). It has a winter protection of up to -36°C.  
Suitable for all engine types conforming to G12+ standards.  
It can be left in the system as a coolant and rust inhibitor for up to a maximum of 5 years in accordance with vehicle manufacturer's requirements.  
Colour: red

### Selon les spécifications de

BS 6580  
Ford ESE-M97B49-A / WSS-M97B44-C / WSS-M97B44-D  
MAN 248 / 324 SNF  
MB 325.3  
Renault 41-01-001  
VW TL 774D/F G12+

### Unités d'emballage

| ART. N°       | VOLUME | ARTICLES PAR UNITÉ | ARTICLES PAR PALETTE |
|---------------|--------|--------------------|----------------------|
| TQX.523770482 | 1 L    | 12                 | -                    |
| TQX.523770481 | 5 L    | 4                  | -                    |
| TQX.52377048T | 20 L   | 1                  | -                    |
| TQX.523770486 | 199 L  | 1                  | -                    |

## Analyses standard

| TEST                                                         | VALEUR |      | METHOD        |
|--------------------------------------------------------------|--------|------|---------------|
| Densité à 20 °Celsius                                        | 1.057  | kg/l | ASTM<br>D4052 |
| Couleur                                                      | Red    |      |               |
| Point de congélation avec 1 part d'antigel +<br>1 part d'eau | -40    | °C   | ASTM<br>D1177 |
| Point d'ébullition                                           | 180    | °C   | ASTM<br>D1120 |
| Ph 50% dilué                                                 | 8.6    |      | ASTM<br>D1287 |

These characteristics are typical of current production. Variations in these characteristics may occur.