



## TCC (Typical Chemical Characteristics)

### Tropical Coolant-OC

#### Description:

EN:  
Ready to use high quality Tropical Coolant for closed cooling circuits of engines. Offers protection to all cooling systems including aluminum radiators. This product line contains de-ionized water for avoiding salt forming.

EL:  
Έτοιμο προς χρήση υψηλής ποιότητας Τροπικό αντιψυκτικό και αντιθερμικό υγρό για όλα τα συστήματα ψύξης. Περιέχει ειδικά πρόσθετα καθώς και απιονισμένο νερό ώστε να προσφέρει προστασία ακόμα και σε ψυγεία αλουμινίου.

DE:  
Professionelles, gebrauchsfertiges, hochwertiges Frostschutzmittel für geschlossene Motorkühlsysteme unter Tropischen Bedingungen. Bietet Schutz für alle Kühlsysteme, einschließlich Aluminiumradiatoren. Dieses Produkt enthält deionisiertes Wasser, um Salzbildung zu verhindern.

FR:  
Antigel liquide prêt à l'emploi de haute qualité pour les systèmes de refroidissement des moteurs en circuit fermé en conditions Tropicales. Fournit une protection pour tous les systèmes de refroidissement, y compris les radiateurs en aluminium. Cette gamme de produits contient de l'eau déionisée pour empêcher la formation de sel.

#### Characteristics:

Property	Method	Unit	-0°C
Density @ 20°C	ASTM D-4052	Kg/L	1,010
Acids as acetic acid	ASTM D-1613/96	%wt	<0,002
Aldehydes as acetaldehyde	DC 163-A	%wt	<0,002
Ash	ASTM D 482/95	%wt	<0,002
Color	-	-	blue
Freezing Point	ASTM D 1177	°C	<0
Weight Loss	ASTM D 3306	-	Pass

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#### Specifications:

**Tropical Coolant-OC:**  
BS 6580:2010  
& ASTM D3306

1kg Pet	4kg Pet	1kg	4kg	20kg	220kg
000000014	000000044	000000013	000000013	000000204	000000224

#### Package:

12x1kg Pet Carton / 4x4kg Pet Carton / 1x20kg Pail / 1x220kg Drum



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