



TEMPER PURO

rev. **02**

date: **31/07/2023**

antifreeze liquid for cooling circuits

CHARACTERISTICS: Antifreeze liquid for radiators useful in all seasons. Respects the environment as it is free of amines and nitrites. It contains anti-foam and anti-redeposition additives and keeps the cooling circuit clean

It is antifreeze and antievaporating, ideal for any type of cooling.

- al 22% resiste sino a -10°C
- al 30% resiste sino a -15°C
- al 35% resiste sino a -20°C
- al 40% resiste sino a -25°C
- al 45% resiste sino a -30°C
- al 50% resiste sino a -36°C



PARAMETERS	VALUES	ANALYSIS METHOD
Physical appearance	Viscous liquid	
Smell	Characteristic	
Specific weight (kg/lit)	1.11-1.13 a 20 °C	(INT1)
Active matter (brix scale)	30-32°Bx a 20 °C	(INT2)
pH	9 (10g/lit at 23°C)	(INT3)
Flammability	None	
Hazard symbol	GHS07	
Surfactants	None	

This product is distributed in compliance with Legislative Decree 14.03.03 n° 65, Dir. 94/1/EEC, Dir. 67/548/EEC and subsequent amendments

INFORMAZIONI IGIENICO-SANITARIE: : In caso di contatto con la pelle e gli occhi, lavare abb. con acqua. In caso di ingestione non provocare vomito, tenere il soggetto a riposo e richiedere l'intervento di un medico.



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