

Coolant

◆ Product Description

High-performance thermal liquid for water cooling systems, formulated with deionized water and corrosion inhibitors. Delivers stable heat transfer, low conductivity and anti-corrosion. Available in blue and transparent, 1L per bottle, keeping CPU and GPU cool.



◆ Product Advantages

- - High-efficiency thermal conductivity: High thermal conductivity coefficient
- - Anti-corrosion formulation: Formulated with high-quality corrosion inhibitors
- - Low electrical conductivity: Reduces electric leakage risk
- - Dual-colour compatibility: Available in blue and transparent
- - Long-term stability: Chemically stable

◆ Product Structure

Composed of high-purity deionized water, eco-friendly antifreeze, effective corrosion inhibitors and colorants. Available in blue and transparent, 1L net per sealed bottle, ready to pour directly into the cooling loop.

◆ Application Scenarios

Suitable for PC water cooling, gaming rigs, workstations, servers and data centers, as well as industrial equipment, lasers and new energy devices requiring precise temperature control for stable operation.

◆ Product Data and Physical Performance

Main Components. Deionized water, glycol, corrosion inhibitors and colorants.

Appearance. Blue / transparent liquid.

Heat Transfer. High thermal conductivity and stable heat conduction.

Temperature Range. Freezing point about -30°C, boiling point about 108°C.

Package. 1L per bottle, sealed packaging.

Item#	Color	Weight	Packing
1.3.18.00.0088	Blue	1.03kg	1L/pcs
1.3.18.00.0089	Clear	1.03kg	1L/pcs

◆ Remarks

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