

Specialised Welding Coolant CS 330 (10L)

Ref. 052246

CS 330 cooling liquid is specialised for welding machines, and is recommended to optimise and preserve the performance of any welding cooling system.

Its unique formula is anti corrosive, lightly conductive, and reduces the effects of electrolysis. CS 330 prevents deposits from accumulating and blocking the cooling system compared to standard cooling liquids.

Ready to use: CS 330 can be used undiluted to provide total protection down to -20°C.

A PROFESSIONAL COOLANT FOR ANY WELDING SYSTEM

CS 330 has many advantages when compared to standard cooling liquids:

- **Its light conductivity** limits the risk of electrolysis, and actively prevents the build-up of deposits in the cooling system.
- **Anticorrosive** on contact with heavy metals
- **Resistant to freezing down to -20°C** can be used in extreme conditions
- **Its formula is ready to use** based on Glycol, can be used pure and without diluting.

For more information: <http://www.aqua-concept-gmbh.eu>



Packaging: 10L



INDISPENSABLE FOR LIQUID COOLED SPOT WELDING AND TIG MACHINES

For total protection, GYS recommends:

- Its use in any water-cooled spot-welding system with 30L capacity
- To use it pure for anti-freeze protection down to -20°C, and 1 part Coolant to 4 parts demineralized water when used over 0°C.
- To change coolant every 2 years for optimum efficiency.

Colour	Colourless
pH (manufacture at 20°C)	8.0 ± 0.3
Packaging	10L
Conductivity (manufacture at 25°C)	19 ± 6mS/cm
Density at 15°C	1,034 ± 0.001 g/cm³