

## 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>

### 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.



Packaging: 10L



<b>Colour</b>	Colourless
<b>pH (manufacture at 20°C)</b>	8.0 ± 0.3
<b>Packaging</b>	10L
<b>Conductivity (manufacture at 25°C)</b>	19 ± 6mS/cm
<b>Density at 15°C</b>	1,034 ± 0.001 g/cm <sup>3</sup>