

## Description

**WS 3915 G**, is a high efficiency coolant specifically formulated and recommended for use in the following applications on Welding and Cutting Torches of all types, even in the most demanding working conditions, increases the life of consumables (torch, hoses, pumps).

## Features

- Low viscosity, non-toxic, non-flammable, no Danger pictograms.
- Excellent cooling extending the life of flares, ducts and pumps.
- Lubricates pump, gaskets and seals, prolonging preventive maintenance.
- Protects copper, brass, aluminium and steel from corrosion.
- Environmentally friendly.
- Non-hazardous for storage.
- Excellent thermal stability.
- Outstanding dielectric properties, even in the most demanding equipment.
- It can be used in hot and cold climates.
- Improves weld quality and consistency.
- Reduces electricity consumption.
- Biodegradable and photodegradable, not bioaccumulative.

## Applications

Torch Coolant specifically formulated and recommended for:

- MIG welding.
- TIG welding.
- LASER welding.
- LASER cutting.
- PLASMA welding.
- ROBOTIC welding.
- Spot welding.
- Any other welding system requiring a coolant.

**Instructions for use**

- Product ready for direct use, no dilution necessary.
- Do not mix with automotive coolants.

**Technical Data**

Property	Specification/Method	Value
Reference	- - - - -	WS 3915 G
Aspect	- - - - -	Liquid
Colour	- - - - -	Transparent
Density at 20°C	- - - - -	1.01 kg/l
Conductivity	micros/cm 20°C	0
Minimum temperature	- - - - -	-20°C
Maximum temperature	- - - - -	102°C
Boiling point	- - - - -	102°C



**Whale Spray S.L.**

P.I. Ametlla Park.  
 L'Ametlla del Vallés.  
 08480 - Barcelona, Spain.  
 T. : +34 93 882 77 12  
 whalespray@whalespray.com

All data contained in this document are based on experience and laboratory tests. The wide range of equipment and environmental conditions as well as unforeseen human factors may influence the application results to a greater or lesser extent. For this reason we advise you to check the compatibility of the product before use. This information is based on reliable experience, but is merely indicative.