

## GO WELD

### **DESCRIPTION**

Water-based welding spray with cleaning effect. Prevents welding spatter burning onto work surfaces and nozzles during welding and laser cutting. Contains no oils, grease or solvents.



#### **PROPERTIES**

- Prevents welding spatter burning onto work surfaces and nozzles during welding or laser cutting.
- The absence of oils or oil substitutes ensures a minimum of extra work, and simple application. Spray, weld and wipe off!
- For welding on preheated or very thin metal surfaces even after evaporation. Gives short-term corrosion protection.
- Can also be used for cleaning before welding, which means that separate cleaning products are not needed. Go Weld is soluble in water
- Safe for the user and the environment. Contains no toxic oils, grease, silicone or solvents. No explosion or fire risks.
- 100% active agent = 100% cost-effective and only a thin layer needed.
- The nozzle can be adjusted from a fine mist to a single jet and there is also a strainer in the bottom to prevent dirt etc. from being sprayed out.
- Is it suitable for autogenously welding, electrical welding and protective gas procedure.

#### **FIELD OF APPLICATION**

- Surfaces that should be protected are welding nozzles, work surfaces, welding fixtures and welding robots etc.
- During laser cutting when the metal melts and exposes work surfaces to welding spatter that sticks. The problem is worst in the beginning and when using thick work pieces. Problem is easy solved with Go Weld.
- Go Weld has excellent cooling properties and makes the surface hydrophobic. The spatter becomes rounder, rather than flatter, and so there is less contact between the surface and the spatter.
- Can be used to weld tanks that are put under pressure.

#### **USER INSTRUCTIONS**

Apply on nozzle and surface to be protected before welding or laser cutting.

- 1. Spray 1-3 times on surface to be protected from spatter.
- 2. Weld
- 3. Wipe area with cloth to remove Go Weld.
- 4. Ready.





GO WELD – GOW – 102 Art.no. 30205, 30210

Signature: JH Date: 2023-02-01





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## **TECHNICAL DETAILS**

Color shade:	Clear. Can slightly vary in color when new and also darken during storage but this has no impact on the cleaning effect or usage.
Packaging:	0,5 liter plastic trigger bottle w/o trigger: Art.no: 30205 5 liter Eco Box: Artno: 30210
Accessories:	Spray trigger 500ml: Art.no. 15250 Tap 5/10l Eco Box: Art.no. 35204
Odor:	Mild.
pH value:	8,8
VOC (directive 2010/75/EU):	0,0 %
Shelf life (temp.) months (+5°C to +25°C):	12 months.
Certificates & Registrations:	GREEN WORLD, BASTA
Others:	In compliance with the legal regulations, please see current Material Safety Data Sheet. http://www.veidec.com/msds/
User Instruction:	Scan the QR-code for MSDS, video and other information.





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