



# LASCOL LB 100

NOT-FLAMMABLE, WITHOUT  
SOLVENT, HYDRATED ANTI  
SPATTER FLUID FOR MIG and  
MAG WELDING PROCESS

**ANTI-SPATTER FLUID FOR MIG and MAG WELDING PROCESS**

**SILICONE  
FREE**

## APPLICATION

- Active welding substance concentrate can be used for most common industrial welding process.
- Prevents the adherence of welding spatter to the workpiece surface.
- Dilute with water before use. Can be applied with hand sprayers or air spray cans.
- Spray the work surface slightly, apply only thin spray film.

## CHARACTERISTICS OF LASCOL LB 100

- For arc welding with electrodes, easy removal of the slag, even with V-seams.
- Easy cleaning of welding seams.
- Also prevents the welding spatter from burning in the burner heads during inert gas welding and contact welding.
- When used correctly no complications with further processing of priming, painting, galvanizing
- It is completely non-flammable and can therefore be applied without risk in the workplace.
- Product is exempted from the specific labelling requirements of hazardous products according to ordinance on hazardous substances.
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#### **PROPOSED CONCENTRATION**

Concentrate that for application can be diluted to max. 1 : 4

**To prevent welding spatters on the burner heads of inert-gas welding -**

**Mixing ratio is 1 part of LASCOL LB 100 and 2 to 3 parts water**

**To prevent welding spatters on workpiece -**

**Mixing ratio is 1 part of LASCOL LB 100 and 3 to 4 parts water**

Storage temperature: 5 - 40°C

Storage time: 12 months

Packaging: 5 l, 10 l and 25 l canisters and 60 l and 209 l drums