



LASCOL PC 27

PROTECTS HEADS, TIPS AND
WORKPIECE IN MIG / MAG
WELDING PROCESS

ANTI SPATTER FLUID FOR MIG and MAG WELDING

**ENVIRONMENTALLY
FRIENDLY**

APPLICATION

- Active welding substance is contained in an aluminium bag, thus three times more efficient than conventional spray cans. The propellant used is non-flammable compressed air.
- Spray the workpiece surface thin and evenly from 30 - 40 cm distance.

CHARACTERISTICS OF LASCOL PC 27

- For the 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.
- VOC free
- Spray can contains no hazardous solvents.
- No release of CFC / CFC or flammable propane / butane.

ADVANTAGES OF THE 2-CHAMBER SPRAY CAN

- Very high proportion of active ingredients, 3 more economical than conventional spray cans.
- Spray can be used in any position, even in overhead operation.
- Emptying the spray can up to 99%.
- Cost saving.

Storage temperature: 5 - 40°C

Storage time: 12 months

Packaging: 400 ml sprays in 12 pieces boxes