



LASCOL TRP 11

PROTECTS HEADS AND TIPS IN
MIG / MAG WELDING PROCESS

**ANTI SPATTER PASTE FOR THE BURNER HEADS
AND CONTACT TIPS**

**ENVIRONMENTALLY
FRIENDLY**

APPLICATION

- Prevents the sticking of welding spatter to welding nozzles / tips and guarantees an extended service life.
- Dip hot nozzle 20 to 30 mm into LASCOL TRP 11.

CHARACTERISTICS OF LASCOL TRP 11

- Reliably prevents the burning of welding spatter in burner heads in all inert gas welding processes.
- In the case of contact welding, it prevents the contact tip from burning.
- Adhesive / clogging of the nozzles is impossible, a perfect mixing gas atmosphere is guaranteed.
- No pore formation in the weld metal.
- Extend service life of burner heads, nozzles and contact tips.
- The product is not hazardous and does not require labelling.
- Environmentally friendly as it is mainly formulated on native oils and waxes.
- No generation of toxic fumes, since chlorine, amine and sulfur-free.

**ENVIRONMENTALLY FRIENDLY, SILICONE FREE, ANTI SPATTER PASTE FOR
THE BURNER HEADS AND CONTACT TIPS FOR MIG and MAG WELDING.
NON HAZARDOUS, SILICONE FREE, ODOURLESS**

Storage temperature: 5 - 40°C
Storage time: 12 months

Packaging: metallic 250g and 750g metallic boxes