



LASCOL CERAM

DRY FILM TECHNOLOGY

CERAMIC

**DESIGNED FOR PROTECTION AGAINST WELDING SPATTER
BURNERS AND MOLTED METAL PARTS**

APPLICATION

- Suitable for manual and automatic welding.
- Forms a protective ceramic layer on tooling fixtures, welding tips, welding grates and welding equipment. The ceramic film provides potentially an extension of tool change intervals up to 8 hours.
- Spray the cold welding head on the inside and outside - until a thin protective film is formed.
- Before starting the welding process, the protective film must be dried.

CHARACTERISTICS OF LASCOL CERAM

- Innovative "dry film technology" which prevents the encrustation by welding spatter.
- Reduces machining and cleaning times.
- No adherence of spatter and molten metal parts to the welding clamps.
- Available in liquid form or spray.

**NO STICKING OF WELDING SPATTERS, SHORT PROCESSING TIMES, REDUCES THE
PROCESSING COSTS**

Storage temperature: 5 - 40°C

Storage time: 12 months

Packaging: 250 ml metallic boxes and 400 ml sprays