

# CERAM STAK

## ANTIADHESIVE SPRAY CERAMIC BASED NANO-TECHNOLOGY



### Characteristics

Base:	Micronized ceramic in synthetic vehicle
Propellant:	Denaturated and odourless hydrocarbon
Appearance:	Dry white film
Temperature resistance:	1500°C.
Drying surface time:	5 minutes
Silicone free	
CFC free	

### Applications

Anti-spatter for welding torches.

Suitable for: MIG/MAG torches, laser and plasma cut, automatic welding machines.

Lubricant for high temperature.

### Properties:

- It resists many hours
- Protect torches from wear
- Reduces torches cleaning time
- Fast drying
- Handy format in spray
- Reduces cans waste thanks to 500 ml format
- Economy size: + 25% compared to 400 ml
- Good electric insulator
- Good thermal conductor
- Improves productivity

### Description

CERAM STAK is a good anti-spatter to protect the nozzle of the torch against the drops adhesion. It lasts many hours (until 8 hours) and it has a high anti-adhesive power superior to usual silicone free anti-spatters because it resists to high temperatures. CERAM STAK is also a good lubricant, it leaves a thin dry film that improves the testing, prevents friction and reduces strain. It could be used to lubricate working tables, furnaces, foundry rails and whenever is required a dry lubricant for high temperatures.

### Instructions of use

Apply on clean surfaces to treat, dry and degrease well. Shake for 1 minute at least, during the application shake occasionally the product to keep it homogeneous. Spray it from 15 cm distance and deposit a thin film. After the use overturn the can and spray the product few seconds to dodge the obstruction of the valve. Self life is 2 years from the production date

### Packaging

Spray Aerosol ml 500  
Box 12 Aerosol  
Product Code 11611/05

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### Production since 1957

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