



PREVENTS STICKING OF WELD SPATTERS

- Offers excellent protection of surrounding surfaces during welding process
- Suitable for all kinds of welding such as oxy-fuel (gas), electric arc, MIG/MAG, WIG, TIG and UP welding etc.
- Prevents sticking of weld spatters on base material
- Subsequent cleaning of material with spatula, brush or chisel is not required
- Post-treatment e.g. galvanizing, anodizing or painting possible without special cleaning
- Can be easily painted over
- Simplifies maintenance and cleaning of MIG/MAG welding torch in order to extend its life cycle (no sticking of welding wire)
- Silicone free



General Information

SPATT EX is a water-based anti-adhesion agent. It prevents very effectively the sticking of weld spatters on the base material. It can be easily applied directly on the MIG/MAG welding torch prior to the welding process to prevent the sticking of the welding wire to the welding torch.

SPATT EX is free of silicone and biologically degradable. Due to its optimized composition of ingredients, it offers a high coverage and is very economical in use.

Technical Information

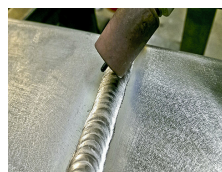
Form: aerosol
 Odour: characteristic
 Boiling point: -44,5°C
 Flash point: -97°C
 Auto-ignition temperature: 285°C
 Lower explosion limit: 0,8 Vol%
 Upper explosion limit: 10,9 Vol%

Vapour pressure (at 20°C): 8300 hPa
 Density (at 20°C): 0,584 g/cm³
 Kinematic viscosity (at 40°C): ≤ 20,5 mm²/s
 Application temperature: 10°C - 35°C

Application and Use

- Use SPATT EX at room temperature and shake well before use.
- Prior to the welding process, apply a thin layer on surrounding surface, spraying from a distance of about 15 cm.
- Suitable for all kinds of welding such as oxy-fuel (gas), electric arc, MIG/MAG, WIG, TIG and UP welding etc. Can be used in any industry, metal and steel construction, car body shops etc.
- When applied on the MIG/MAG welding torch, it prevents sticking of the welding wire to the wire torch.
- Start welding process in hollow parts and narrow spaces only after evaporation of the propellant and solvents!
- If sprayed excessively, cleaning with a cleaner or degreaser might be necessary after welding and prior to after-treatment.

Article nr	Name	Content	Shelf Life	Catalog
X372001	Spatt Ex	500ml	see imprint + 36 months	SURFACE PROTECTION AND TREATMENT



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