

## Anti-spatter spray

**Product code:** SP130-01-001

**Quantity in package:** 16 szt.

### Product description

**SPARTUS® anti-spatter** is designed to protect welded surfaces and parts of welding torch (gas nozzle, contact tip etc.) against negative influence of weld spatter. It also prevents forming and sticking spatter on surface close to welded joint. Protects gas nozzle and contact tip against spatter – provides to properly covering of shielding gas. SPARTUS anti-spatter formula is used during MIG/MAG welding, laser welding, welding, braze welding. etc.

Spray characteristics:

- Designed to protect welded surfaces and welding parts
- Prevents against forming and sticking spatters
- Without silicone
- Protects against corrosion
- Used in all welding methods: MIG/MAG, laser welding, braze welding, welding, etc.

### Technical parameters

**Capacity** 400ml

PRODUCT CATEGORIES: [ANTI-SPATTERS](#), [ACCESSORIES](#), [CHEMICAL](#)

NW ® is independent subject and not connected to ABITIG®, AMPHENOL®, ASPA®, BESTER®, BINZEL®, CEA®, CEBORA®, ESAB®, EWM®, FALTIG®, FRO®, FRONIUS®, HARRIS®, HYPERTHERM®, KJELLBERG®, L-TEC®, LINCOLN®, MAGNUM®, OTC®, SAF®, SHERMAN®, TELWIN®, THERMAL DYNAMICS®, TRAFIMET®, TUCHEL®.

Reference numbers and names belonged to above companies were called due to Property Right Law for buyer's convenience and they are related to code and spare part's description.

The products do not constitute an offer within the meaning of the Civil Code.