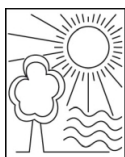
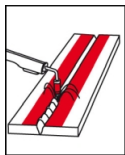




## OKS 1601

### Weld Parting Agent, water-based, Spray



#### Description

Environmentally friendly, water-based parting agent for arc and inert-gas arc welding.

#### Applications

- Protection of surfaces of all kinds and welding nozzles for oxyacetylene gas and inert-gas arc welding
- Prevents baking on of weld spatters on surface and welding nozzle

#### Advantages and benefits

- Later painting over, metallising and printing following prior cleaning easily possible
- Environmentally friendly, non-combustible
- Silicone-free
- Can be removed residue-free

#### Branches

- Municipal services
- Plant and machine (tool) engineering
- Shipbuilding and marine technology
- Rubber and plastic processing
- Glass and foundry industry
- Paper and packaging industry
- Maintenance and servicing
- Logistics
- Iron and steel industry
- Chemical industry
- Rail vehicle technology

#### Application tips

For optimum effect, clean the surfaces. Best way is to clean mechanically first and then with OKS 2610/OKS 2611 universal cleaner. Dilution of OKS 1600 with water in a ratio of up to 1:5 depending on the application possible. Spray on in an even, thin layer onto surfaces endangered by weld splatters. Protect packaging against frost.

#### Packaging

- 400 ml Spray

OKS 1601

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Technical data

|                                    | Standard        | Conditions | Unit  | Value               |
|------------------------------------|-----------------|------------|-------|---------------------|
| Main components                    |                 |            |       |                     |
| base oil                           |                 |            |       | water               |
| additives                          |                 |            |       | natural greasy oil  |
| Application related technical data |                 |            |       |                     |
| colour                             |                 |            |       | whitish-transparent |
| density                            | DIN EN ISO 3838 | at 20°C    | g/cm³ | 0.84                |
| Properties and approvals           |                 |            |       |                     |
| UFI                                |                 |            |       | WMG1-50G2-500J-8C3J |

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