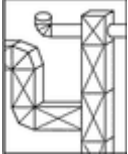
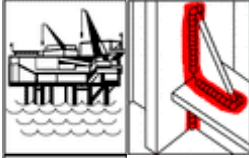




OKS 2541 - Product Information

OKS 2541 Stainless Steel Protection, Spray



Fields of Application:

Protection of pipes and channels in the whole range of air-conditioning and ventilation technology. In the cladding and metal construction, e.g. at railings, bridge parts or supports.

Advantages and Benefits:

High efficiency through excellent adhesive properties and high resistance of the cured film to impact and scratches. Best use as decoration layer of all metallic surfaces. Economically due to low consumption and self-cleaning valve.

Application:

For best use clean the surface first mechanically and then with OKS 2610/OKS 2611 Universal cleaner. The surfaces must be metallic bright and dry. Shake can thoroughly before use. Spray an uniform thin layer on to the prepared surface from a distance of 20 - 30 cm (crosswise or with rotary movement). Local excess should be avoided. Drying and curing conditions acc. to the following technical data. For thicker layers please repeat procedure. Do not apply below +10°C and above 80% relative humidity. For additional questions please contact our technical department.

Additional Information:

Packaging:
- 400 ml Spray

Version:
E-01.1/15

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OKS 2541

Stainless Steel Protection, Spray

Technical Data

| | Norm | Conditions | Unit | Value |
|-----------------------------|-------------------|--------------|---------------------|--------------------------|
| Solid Lubricants | | | | |
| Type | | | | stainless steel pigments |
| Binder | | | | |
| Type | | | | acrylic resins |
| Solvents | | | | |
| Type | | | | mixture |
| Film Layer | | | | |
| Optimum film thickness | DIN 50 981/50 984 | DIN 50 982-2 | µm | 20 |
| Application temperature | | | °C | 20 |
| Drying time | | at 20°C | min | 60 |
| Curing time | | at 20°C | h | 48 |
| Surface coverage | | | m ² /tin | 2 - 2,5 |
| Application Data | | | | |
| Density | DIN EN ISO 3838 | +20°C | g/ml | 0,96 |
| Colour | | | | bright metallic |
| Service Temperatures | | | | |
| Maximum service temperature | | | °C | 100 |

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