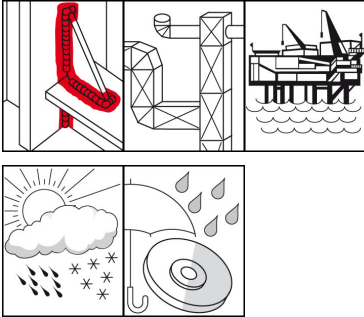


## OKS 2541 Stainless Steel Protection, Spray



### Description

OKS 2541 is a resistant protective and decorative coating with stainless steel pigments for all materials.

### Applications

- 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

### Branches

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

### Application tips

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.

### Packaging

- 400 ml Spray



**OKS 2541**  
**Stainless Steel Protection, Spray**

**Technical Data**

	Standard	Conditions	Unit	Value
<b>Main components</b>				
binder				acrylic resins
solvent				mixture
solid lubricants				stainless-steel pigments
<b>Application related technical data</b>				
upper operating temperature			°C	100
optimal layer thickness	DIN 50 981/50 984	DIN 50 982-2	µm	50
surface covering			m <sup>2</sup> /can	2-2.5
processing temperature			°C	20-25
drying time		20°C	min	60
curing time		at 20°C	h	48
colour				bright metallic
density (at 20°C)	DIN EN ISO 3838		g/cm <sup>3</sup>	0.96

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