

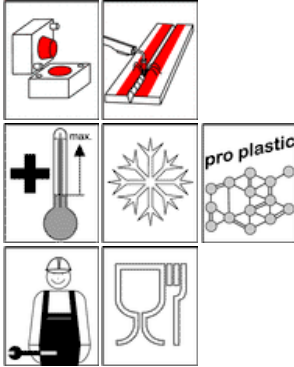


## OKS 1361 - Product Information

### Fields of Application:

Release agent for foundry-, injection- and blow- moulding as well as for extrusion of plastics and elastomeres. Against sticking of glues and sealing materials or wetting by water. Sliding film against noise causing rubbing of plastics, elastomeres and metals with each other. For easy permeation of plastic and elastomere profiles, e.g. in windows and doors. For the lubrication of cutting edges in paper, cardboard, veneer and textile machines.

### OKS 1361 Silicone Release Agent, Spray



### Advantages and Benefits:

High efficiency by distinctive surface wetting. Separation film with antistatic properties. Manifold application for a long time lubrication, protection, maintenance and impregnation in a wide temperature range. Minimal consumption through formation of extrem thin films. Waterresistant and weatherproof. Registered by the NSF in the category H1 under the number 129 481 for the application in the food industry.

### Application:

For optimal effect clean surface, first mechanically and then with OKS 2610/OKS 2611 Universal Cleaner. Spray on evenly thin from about 20 - 30 cm distance. Avoid excess. Only mix with appropriate lubricants. Plastics based on silicone could be effected by silicone oil. At sliding aereas with pure oxigen no silicone has to be used. For further questions please contact our Technical Department.

### Additional Information:

Packaging (article number):  
- 500 ml Spray (01361005)

Version:  
E-05.1/04

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# OKS 1361 Silicone Release Agent, Spray

## Technical Data

	Norm	Conditions	Unit	Value
<b>Base Oil</b>				
Type				Polydimethylsiloxane
Viscosity	DIN 51 562-1	+25°C	mm <sup>2</sup> /s	350
Pour point	DIN ISO 3016	3°C step	°C	-50
Flash point	DIN ISO 2592	> 79	°C	> 300
<b>Application Data</b>				
Density	DIN EN ISO 3838	+20°C	g/ml	0,97
Colour				light coloured
<b>Service Temperatures</b>				
Minimum service temperature			°C	-50
Maximum service temperature			°C	200
<b>Releases / Specifications</b>				
Food industry				Acc. § 31, Chapt. 1, LMBG NSF H1 Reg.-Nr. 129 481

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