

OKS 2711 - Product Information

Fields of Application:

For fast determination of thermally-dependent interruptions in electrical circuits or components. Avoidance of heat damage when soldering electrical components. For heat protection of neighbouring components. Shrinking of inner parts for removal of seized taper plugs, pins, plugs or bearing bushes. Generation of shrink seats for assembly of inner parts (pins, bolts, bushes etc.). For rapid temperature adjustment during materials testing. For simulation of cold-starting conditions with motor-vehicle automatic starting systems.

Advantages and Benefits:

Highly effective due to outstanding undercooling effect. Excellently suited for simple cooling of parts. Immediate cooling of smaller surfaces or parts down to -45 °C depending on spraying duration. Evaporates very quickly without residues. Also provides good cleaning effect. No negative affects on plastics and insulating materials.

Application:

Spray on respective parts for some seconds depending on desired temperature. For accurate spraying insert attached capillary tube in the jet orifice. Do not use under voltage! Risk of undercooling at longer skin contact. Our customer advice service will be pleased to help should you have any further questions.

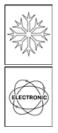
Additional Information:

Packaging (Article number): - 400 ml Spray (02711004)

E-09.1/10 Version:

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OKS 2711 Refrigerating Spray





Technical Data

	Norm	Conditions	Unit	Value
Base Oil				
Туре				Blend of solvents
Application Data				
Density	DIN EN ISO 3838	+20°C	g/ml	1,1
Colour				colourless

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