

BALLISTOL COOLING SPRAY

Product Features

Special gas for surfaces and objects for immediate cooling of surfaces and parts

Special Features

Special gas with a high capacity
No damage of materials
Non-conductive
PTFE and silicone-free

Application / Practical Tips

For troubleshooting of electrical components
For testing thermostats and temperature sensors as well as engine components such as carburetors and injection systems
For repair purposes in industry
For assembly of fittings with tightest tolerances
For cooling of transistors, resistors and silicon diodes
For shock freezing of rubber, foils and sticky residues, also for the removal of chewing gum
Prevents heat damage during brazing and soldering processes



Available as
Spray 300 ml

art.no.
25293

Physical and Chemical Characteristics

Appearance: colourless, clear
Odour: odourless
Boiling range: approx. -42 °C
Melting range: -187.7 °C
Ignition temperature: approx. 450 °C
Lower Explosion Limit: approx. 1.5 Vol-%
Upper Explosion Limit: approx. 10.9 Vol-%
Vapour pressure: approx. 8.36 bar
Relative Density: approx. 0.95 g/cm³
Solubility in Water: < 0,1 g/l

Hazard Statement

Extremely flammable aerosol.
Pressurised container: May burst if heated.

Important Product Advantages

- Very economical special gas
- Immediate cooling of surfaces
- Special refrigerant up to -52 °C
- Does not attack materials
- Non-conductive
- Various applications: e.g. for thermal troubleshooting, repair purposes, cooling, shock freezing or prevention of heat damage
- PTFE and silicone-free



Other products among BALLISTOL's technical products

Premium Rust Protection Oil
Multifunctional Garage Oil
Copper Graphite Spray
Silicone Oil
Grinding Oil



BALLISTOL GmbH
Ballistolweg 1
D-84168 Aham
Tel. +49 (0) 8744 9699-0
Fax +49 (0) 8744 9699-99
info@ballistol.de
www.ballistol.de/shop/en