

FREEZE COLD SPRAY

Features

- cools components within a few seconds
- for servicing and during setup
- cools down to -45°C
- residue-free
- silicone-free and grease-free

Areas of application

PETEC cold spray for troubleshooting in electronics as well as for cooling structural parts such as bearings, shafts, bushings, keys, links, carburettor and fuel-injection units, transistors, resistors and other parts with the narrowest of clearances. It can also be used for cooling very hot parts.

TechnicalData

Colours	clear
Shelf life	36 Months

Usage Instructions

Shake can well before use. Spray PETEC cold spray evenly onto the components. The cooling effect depends on the spraying time. Do not spray on parts of your body. Read the safety and technical data sheet! (Download the PETEC data sheets from www.petec.de)

Package Sizes



Item no.: 71950

400 ml