

## Kälte-Spray (Freezing-Spray)



### [EG-Sicherheitsblatt](#)

Fast-working substance for freezing and shrinking metals and plastics.

- for tracing faults when thermal failures
- eliminates heat damage during soldering
- highly effective and high-yieldinghochwirksam
- develops temperatures as low as  $-40^{\circ}\text{C}$

Applications:

metals, car mechanics, commercial cleaning, removal of chewing gum

Packaging

Kälte-Spray (Freezing-Spray) is available in 400 ml aerosol cans.

Safety

The container is pressurized. Protect from sun and temperatures above  $50^{\circ}\text{C}$ . Do not open forcibly or burn, even when empty. Do not inhale the aerosol. Keep away from naked flames and incandescent materials. Keep away from sources of combustion – do not smoke -. Keep away from children. Only use in well-ventilated areas.

Disposal advice

Do not dispose of the can in the domestic waste. Discard the totally emptied can into the recyclable waste container (green dot)