



Down to -30 °C, highly effective, gentle on materials – highly effective special cleaner for deep-freeze rooms, freezers and chest freezers

Dr. Stöcker Cold Storage Cleaner/Deep-Freeze Cleaner is a highly effective special cleaner for floors, walls and surfaces in refrigerated and deep-freeze areas, as well as for freezers and deep-freeze chests. It can be used at temperatures down to -30 °C without freezing or causing cleaning cloths to freeze. It is not necessary to defrost the cold rooms or remove food from storage. The cleaner reliably removes oily and greasy dirt as well as label residues and is also suitable for heavily used surfaces. It is gentle on materials and suitable for all water- and alcohol-resistant surfaces such as tiles, concrete, screed, aluminium or stainless steel. The cleaned surfaces dry quickly and leave no residue. **AREAS OF APPLICATION:** Cold rooms and deep-freeze rooms, deep-freeze warehouses and freezer warehouses, floors in cold rooms and deep-freeze areas, wall and ceiling surfaces in cold stores, deep-freeze chests and freezers, refrigerated counters and cold rooms, as well as work and storage surfaces in refrigerated areas.

Application / Dosage



Test material compatibility before first use.

Do not bring water or damp cleaning cloths into the freezer compartment.

WALLS & SURFACES: Apply the product undiluted, leave to work for approx. 5 minutes, rework with a pad if necessary and wipe dry.

Consumption: approx. 100–150 ml/m².

FLOORS: Apply the product undiluted, leave to work for approx. 10–15 minutes, scrub with a machine and remove completely or wipe dry.

Consumption: approx. 250–300 ml/m²

Available container types



Canister, 10 l

Art-Nr.:

68100085010

Product properties

- Can be used at temperatures down to –30 °C
- No defrosting necessary
- Powerful grease and dirt removal
- Gentle on materials and hygienic
- De-icing effect
- Fast, residue-free drying

Technical data

- pH value: 8
- Density: 1
- Colour: blue, clear
- Scent: characteristic
- Frost resistance: – 30 °C

Downloads

[Safety data sheet](#)

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