

IBS-Special Cleaner Quick

SKU: Quick

Ideal for applications where a very fast and residue-free evaporation of the cleaning agent is required to ensure that the cleaning product can be processed further as soon as possible.



Description

For use as a solvent for industrial parts cleaning using the brush-wash process. Also suitable for loose application for surface degreasing, as well as in immersion or wiping processes. Ideal for applications in which post-processing of the items to be cleaned (e.g. painting or gluing) is required and therefore very fast, residue-free drying is to be ensured (e.g. surface degreasing in industrial series production).

Advantages

- The cold cleaner is non-corrosive and protects the metal surface from corrosion during application.
- It dries very quickly and residue-free, so that the cleaned parts can be processed quickly.
- It is environmentally friendly and cost-efficient as it can be used without heating.
- The cold cleaner is dermatologically safe and has the "Low-emission product" seal of approval from BG ETEM.
- High occupational safety: no classification according to the Industrial Safety Ordinance - Flash point > 45 °C

Areas of application

Industrial series production, repair, maintenance and servicing workshops of all kinds (agricultural machinery, construction machinery, rail, industrial trucks, lorry and car workshops as well as in machine and tool construction).

Further information

- [Cold cleaner](#)
- [IBS disposal circuit](#)
- [Environment and safety](#)
- [Certifications](#)

Technical data

Container size:	200 L, 25 L, 50 L
PH value:	Substance is not water soluble
Odour:	almost odourless
Colour:	colourless
Flash point:	> 41° C
Density:	0.74-0.76 g/cm ³
Evaporation number:	60

Breakdown voltage:	70 KV/cm
Labeling:	GHS02,GHS08,GHS09