



Technical Data Sheet Leha Clean OH-49

Harmless Concentrated Cleaner

Product Description:

General

Harmless concentrated cleaning product. Dilution of this product is possible in several proportions with water.

Application

Lacquered floors, flags, walls, windows, glass and plastic floors

Technical data:

Danger class:	-
VbF:	-
GGVS/ADR:	- / -.
Drying time:	-.
Consumption:	Depending on the application approx. 50-100ml Leha Clean OH49 to 10 ltrs of water will clean 100 m ² , In heavily soiled cases add more Leha Clean OH49.
Contents:	Anionic and non-ionic tensides, binders and fragrance substances.
pH-value:	Concentrated approx. 7.5
Packing:	Box of 12 x 1ltr containers.

Caution:

Protect from frost!! Keep out of reach of children.

Application:

To Apply:

By hand:	Add approx. 50-100 ml Leha Clean OH49 to 10 ltrs of water and clean the surface. When cleaning glass it may be necessary to wipe the surface with a clean dry cloth afterwards to avoid streaking.
Mechanical cleaning:	Remove excess dry dirt before cleaning. To reduce foaming on dirtier surfaces, add approx. 10ml anti-foam agent to the mixture.

How often: weekly

Special Remarks:

This technical datasheet supercedes all previous datasheets for this product.

Issue: 10.04

This technical data sheet has been based on many years of experience and research. Nevertheless we cannot be hold responsible for the manufactured work according to this recommendation, as eventual result is stipulated factors which fall outside our appraisal. We recommend you in any case carrying out own tests to examine of this product is suitable for the work you manufacture.