



STEX® LIQUID

PROFESSIONAL LIQUID DRAIN CLEANER



TECHNICAL SPECIFICATIONS

Chemical base:	Sodium hydroxide (NaOH)
Colour:	Transparent
Density approx.:	1.4 g/cm ³
pH-value approx.:	14
Viscosity:	Liquid

STORAGE CONDITIONS

Shelf life: At least 24 months after production.

Close the container properly and store in a dry, cool and frost-free location.

Limited shelf life after opening.

PRODUCT DESCRIPTION

Professional liquid drain cleaner is very powerful and effective in removing blockages.

FIELD OF APPLICATION

Suitable for removing clogging and unpleasant odours caused by, for example, hair, soap, oil, grease and food residue in drains of kitchen sinks, wash basins, showers and bath tubs in bathrooms, kitchen and toilet. Suitable for materials including synthetics (PVC, PVCC, ABS, Acrylic), enamel, porcelain and metals (copper, stainless steel, chrome, iron) with the exception of aluminium. Also suitable for preventive use.

PROPERTIES

- Fast
- Effective
- Simple to use

APPLICATION

Directions for use:

Remove as much water as possible from the drain. Carefully pour 100 - 200 ml into the drain. Watch out for splashes! Allow to soak for at least 30 minutes and rinse well with water (warm water recommended). In case of persistent clogging, increase dosage and allow to soak overnight. For preventive use, pour 50 - 100 ml into the drain once a week and allow to soak overnight. Never mix the product with another drain cleaner. Properly close the container immediately after use.

Points of attention: Provide adequate ventilation during usage. Watch out for splashes! Never mix the product with another drain cleaner. Properly close the container immediately after use.

Our advice is based on extensive research and practical experience. However, in view of the large variety of materials and the conditions under which our products are applied, we assume no responsibility for the results obtained and/or any damage caused by the use of the product. Nevertheless, our Service Department is always at your disposal for any advice needed.