

Tolo Rubber Ex

Rubber abrasion remover

Properties

- problem solver
- highly effective
- easy-to-handle
- can be used on solvent-resistant surfaces

Application

Tolo Rubber Ex is an industrial basic cleaner concentrate with a special composition of active ingredients. The product achieves very good cleaning results against many stubborn contaminants. Problem dirt that cannot be removed with conventional basic and maintenance cleaners can often be removed by using Tolo Rubber Ex. Black or dark abrasion residues caused by rubber and plastics on the wheels of industrial trucks can be easily removed with Tolo Rubber Ex. All solvent-resistant surfaces such as concrete, non-ferrous metal, stainless steel, iron, tiles and many more can be cleaned with Tolo Rubber Ex. It effectively and thoroughly removes grease, oil, creosote, soot and wax contamination. Excellent cleaning results are achieved against problematic dirt from rubber abrasion. The use of warm water supports the cleaning effect. Before initial cleaning or in case of doubt, it is advisable to carry out a preliminary test to determine the optimum cleaning concentration and to rule out any possible material attack. Rinse well with water at the end of the cleaning process.

Dosing

Heavy soiling

Concentration	1:1 in relation to water
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Normal soiling

Concentration	100 - 1.000 ml / 10 l water
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Technical data

Density (20°C)	pH-value
1,03 kg / l	10,5

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