

# Technical Data Sheet

## StoDivers UR

Maintenance cleaning agent for floor coatings  
already treated with a floor finish



### Characteristics

- Area of application**
- interior and exposed to the weather
  - as a maintenance cleaning agent on treated or non-treated StoCretec floor coatings
  - suitable for floor scrubber dryers

- Properties**
- neutral formulation
  - rapid-drying
  - neutralises unpleasant odours
  - low-foaming

### Technical data

Criterion	Standard / test specification	Value/ Unit	Notes
Density	EN ISO 2811-2	1,0 g/cm <sup>3</sup>	g/cm <sup>3</sup> = kg/l
PH value		8,5	

The characteristic values stated are average values or approximate values. Due to the natural raw materials in our products, the stated values can vary slightly in the same delivery batch; this does not affect the suitability of the product for its intended use.

### Substrate

- Requirements** The substrate must be free from loose and coarse dirt.

### Application

- Application temperature** Lowest application temperature: +8 °C  
Highest application temperature: +30 °C

- Mixing ratio** cleaning manually: 50-100 ml for 10 litres of cleaning solution  
cleaning by machine: 100-200 ml for 10 litres of cleaning solution

- Application** with a mop or floor scrubber dryer

Manual cleaning:  
Add a dose of StoDivers UR to a pail filled with water.  
Clean the floor using a clean mop. Collect the loosened dirt.

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Cleaning by machine:

Add a dose of StoDivers UR to the tank of a floor scrubber dryer filled with water. Go over the floor to be cleaned with the floor scrubber dryer and suction clean the wastewater at the same time.

For stubborn soiling, first leave the cleaning solution to react for approx. 5 minutes, then scrub or suction clean the floor.

**Cleaning the tools** Clean with water.

**Notes, recommendations, special information, miscellaneous** General application instructions are available at [www.stocretec.de](http://www.stocretec.de) and in the notes of the latest Technical Manual.

### Delivery

**Packaging** Can

Article number	Name	Container
00544-001	StoDivers UR	5 l can

### Storage

**Storage conditions** Store in dry and frost-free conditions. Protect from direct sunlight.

**Storage life** In the original container until ... (see packaging).

### Identification

**Product group** Cleaning agents

**GISCODE** GU40

**Safety** For further information on handling the product, its storage and disposal, see EU Safety Data Sheet.  
The EU Safety Data Sheet is available for the professional user.

### Special notes

The information in this Technical Data Sheet serves to ensure the product's intended use, or its suitability for use, and is based on our findings and experience. Users are nevertheless responsible for establishing the product's suitability and use.  
Applications not specifically mentioned in this Technical Data Sheet are permissible only after

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prior consultation. Where no approval is given, such applications are at the user's own risk. This applies in particular when the product is used in combination with other products.

When a new Technical Data Sheet is published, all previous Technical Data Sheets are no longer valid. The latest version is available on the Internet.

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