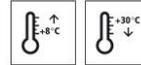


# Technical Data Sheet

## StoDivers GR

Basic cleaning agent for EP/PUR floor coatings



### Characteristics

- Area of application**
- interior
  - exposed to the weather

### Properties

- removes existing protective films
- quick
- filled
- thorough
- do not rinse
- water-based
- good adhesion to floor finishes StoDivers P 105, StoDivers P 110, StoDivers P 120
- suitable for removing existing coatings of polymer and wax
- suitable for removing dirt on Sto floor coatings and balcony coatings

### Technical data

| Criterion            | Standard / test specification | Value/ Unit           | Notes |
|----------------------|-------------------------------|-----------------------|-------|
| Density              | EN ISO 2811-2                 | 1,0 g/cm <sup>3</sup> |       |
| PH value             |                               | 13,0 - 14,0           |       |
| Viscosity (at 23 °C) | EN ISO 3219                   | > 5 mPa.s             |       |

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.

### Application

- Application temperature**
- substrate and air temperature  
 minimum temperature: +8 °C  
 maximum temperature: +30 °C
- Application temperature:  
 minimum temperature: +8 °C  
 maximum temperature: +30 °C

# Technical Data Sheet

## StoDivers GR

**Time for application** Depends on the degree of soiling.

**Mixing ratio** StoDivers GR : water  
1 : 4 to 1 : 8 parts by weight

**Coating build-up** Clean the substrate: StoDivers GR

**Application** commercially-available cleaning equipment

**Notes:**

- If applying the products StoPox WL and StoPox WB, test the colour-fastness and compatibility.
- Test the colour-fastness and compatibility, especially with special colour shades.
- The product is not suitable for coatings or sealing coats on an acrylate base.
- For application of StoDivers P 105 and StoDivers P 120: see the Technical Data Sheet.

**Clean the substrate:**

- StoDivers GR
- Spread the solution evenly and generously onto the floor. Tools: mop
- Leave the product to react for 5-10 minutes.
- Scrub the floor. Tools: single-disc machine, pad
- Leave the floor to dry.

**Note:**

Remove any seams with the mop.

Do not rinse with water if subsequently applying a floor finish.

If subsequently coating or applying a sealing coat, neutralise the floor with clear water.

**Cleaning the tools** Clean tools with water immediately after use.

**Notes, recommendations, special information, miscellaneous**

- 1) Observe the general application instructions:
  - see [www.stocretec.de](http://www.stocretec.de), Products
  - see technical manual, notes
- 2) Observe the implementation instructions.

**Delivery**

**Packaging** Box

| Article number | Name                                  | Container   |
|----------------|---------------------------------------|-------------|
| 00528-004      | StoDivers GR (= 2 x 5 Liter canister) | 1 piece box |

# Technical Data Sheet

## StoDivers GR

### Storage

|                           |   |
|---------------------------|---|
| <b>Storage conditions</b> | Store in dry and frost-free conditions. Protect from direct sunlight.   |
| <b>Storage life</b>       | The product quality is best guaranteed in its unopened original container until its shelf life has expired. This information is included in the batch number on the container. Explanation of batch nos.:<br>digit 1 = last digit of the year, digits 2 + 3 = calendar week, example: 2450013223 - storage life ends at week 45 in 2022<br>In the original container until ... (see packaging). |

### Identification

|                      |                 |
|----------------------|-----------------|
| <b>Product group</b> | Cleaning agents |
|----------------------|-----------------|

|                |      |
|----------------|------|
| <b>GISCODE</b> | GG90 |
|----------------|------|

|               |  |
|---------------|--|
| <b>Safety</b> | This product is subject to compulsory labelling in accordance with the current EU regulation.<br>You will receive an EU Safety Data Sheet with your first order.<br>Please observe the information regarding the handling of the product, its storage, and disposal. |
|---------------|--|

### 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 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.

StoCretec GmbH  
Gutenbergstr. 6  
D-65830 Kriftel

Tel.: +49 6192 401-104

# Technical Data Sheet

---

## **StoDivers GR**

stocretec@sto.com  
www.stocretec.de