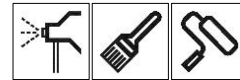


## Technical Data Sheet

### StoDivers RustPruf

One-component zinc-rich anti-corrosion primer



#### Characteristics

- Area of application**
- As a priming coat for galvanised steel, steel surfaces and light metal.
  - For corrosion protection or exposed reinforced steel.

- Properties**
- Ease of application
  - Quick drying
  - Strong adhesion
  - Good compatibility with most kind of subsequent overcoats
  - Good chemical resistance
  - Protects steel from corrosion

- Application**
- Apply using a brush, roller or sprayer

#### Technical Data

Criteria	Standard / test specification	Value / Unit	Notes
Specific gravity		Approx. 1.02	
Dry film thickness		Approx. 15	µ per coat

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

**Substrate Preparation** Ensure that the steel surface is sound and free from rust scale, dirt, oil, grease and other contamination.

**Material Preparation** StoDivers RustPruf is supplied ready to use but can be diluted by up to 10% - 20 % with thinner. Stir thoroughly before use.

**Coating Procedure** Immediately after surface preparation, apply a continuous film onto the prepared steel surfaces with a roller, brush or sprayer. Further coatings or toppings can be applied on the following day.

**Curing Time**

At 30 °C	
Touch Dry	5 – 15 mins
Hard Dry	60 mins

**Consumption** The coverage rate is approximately 8 m<sup>2</sup>/litre/coat

**Application Temperature** Minimum application temperature + 8 °C  
Maximum application temperature + 45 °C

**Cleaning Tools** Tools must be cleaned immediately after use with clean water.

## Technical Data Sheet

# StoDivers RustPruf

### Delivery

**Colour** Grey

**Packing** StoDivers RustPruf is available in 1 litre and 5 litres.

### Storage

**Storage life / conditions** The shelf life of StoDivers RustPruf is approximately 12 months, if stored in cool and dry conditions.

### Special Notes

**Health & Safety** Please refer to Safety Data Sheet

**Technical Support** Please consult the local sales office for further information and any site assistance required.

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 [www.sto-sea.com](http://www.sto-sea.com).

**Sto SEA Pte Ltd**  
159 Sin Ming Road  
#06-02 Amtech Building  
Singapore 575625  
Phone : +65 6453 3080  
Fax : +65 6453 3543  
[info.sg@sto.com](mailto:info.sg@sto.com)  
[www.sto-sea.com](http://www.sto-sea.com)

**Sto SEA Sdn Bhd**  
No. 15 Jalan Teknologi PJU 3/3A  
Surian Industrial Park Kota Damansara,  
47810 Petaling Jaya, Selangor Malaysia  
Phone : +60 03 6156 6133  
Fax : +60 03 6156 7133  
[info.sg@sto.com](mailto:info.sg@sto.com)  
[www.sto-sea.com](http://www.sto-sea.com)

**StoCretec GmbH**  
Gutenbergstr. 6  
D-65830 Kriftel,  
Germany  
Phone : +49 6192 401 104  
Fax : +49 6192 401 105  
[info.sg@sto.com](mailto:info.sg@sto.com)  
[www.sto-sea.com](http://www.sto-sea.com)