

# Technical data sheet

Zinc repair spray ZSF  
Item no. 2362970



## OBO Bettermann Holding GmbH & Co. KG

Hüingser Ring 52  
58710 Menden  
Deutschland

### 1. Product description

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#### 1.1 Application range

For touching up hot-dip galvanised surfaces and for colour adaptation of extension parts to the galvanised environment.

#### 1.2 Properties

- Easy application
- Fast drying
- High covering power

#### 1.3 Delivery sizes

400 ml aerosol can

#### 1.4 Application rate

Approx. 3 m<sup>2</sup>/400 ml aerosol can

#### 1.5 Storage stability / shelf-life

Min. 1 year from delivery at room temperature and dry storage in unopened can.

### 2. Handling

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#### 2.1 Application method

Spraying

#### 2.2 Working instruction

Before use, shake until rattling sound of stir body can be heard. Maintain spraying distance of approx. 30 cm! Spray in different thin layers, respecting drying time inbetween single layer. To avoid plugging of nozzle, spray after use with nozzle down till just gas blows out.

#### 2.3 Substrate preparation

Clean well, do not spray on dirt, grease or moisture.

#### 2.4 Drying method

Air drying

#### 2.5 Dry film thickness

Approx. 20 µm per application

#### 2.6 Over-paintable

Not appropriate

### 3. Notes

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#### 3.1 Hazard notes

Observe Safety Data Sheet. Further directions, e.g. the Technical guideline for the handling of hazardous materials are to be considered.

#### Data base

All technical information in this data sheet is based on laboratory tests and may deviate from values actually resulting from practical use.

#### Disclaimer

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