

# Zinc Repair Spray LZ-16

Decorative repair spray for galvanised surfaces.



<b>Application</b>	For touching up hot-dip galvanised surfaces and for colour adaptation of extension parts to the galvanised environment.
<b>Properties</b>	<ul style="list-style-type: none"> <li>• different shades</li> <li>• easy application</li> <li>• fast drying</li> <li>• high covering power</li> </ul>
<b>Delivery sizes</b>	aerosol can 400 ml
<b>Application rate</b>	approx. 3m <sup>2</sup> /400 ml can
<b>Colour shades</b>	Available in different shades from light to dark, see ReiColor colour chart no. 16.
<b>Temperature resistance</b>	below + 21°C
<b>Storage stability / shelf-life</b>	Min. 1 year from delivery at room temperature and dry storage.
<b>Application method</b>	spraying
<b>Working instruction</b>	<p>Before use, shake until rattling sound of stir body can be heard.</p> <p>Maintain spraying distance of approx. 30 cm!</p> <p>Spray in different thin layers, respecting drying time in-between single layer.</p> <p>To avoid plugging of nozzle, spray after use with nozzle down till just gas blows out.</p>
<b>Substrate preparation</b>	Clean well, do not spray on dirt, grease or moisture.
<b>Drying method</b>	air drying
<b>Dry film thickness</b>	approx. 20 µm per application
<b>Over-paintable</b>	not suitable

## Hazard notes

Please observe technical data sheet and safety data sheet before use.

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

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**The current version of the technical data sheet with the newest release date is available on our homepage [www.reicolor.de/Produkte](http://www.reicolor.de/Produkte). With the publication of a new edition of this technical data sheet all information in previous data sheets is no longer valid.**

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