

**Zinc-Metal Touchup Spray**  
**LZ-10.40**

**The spray with the  
two spray heads**

For touching up hot-dip galvanised surfaces and for colour matching of non-galvanised parts to the galvanised surrounding.

Zinc-Metal Touchup Spray LZ-10 is ready to be used at anytime, simple and easy in application.

In addition to the fitted white spray head, each spray can is supplied with a second, red spray head. The white spray head can easily be removed by a small upward twisting motion and can be replaced by the red spray head whenever required.

The correct spray head selection should be made based on the following criteria:

White spray head with round spray nozzle for smaller surface areas such as spots.

Red spray head with adjustable flat spray nozzle and "lacquer effect" for larger surfaces.

For touching up surface defects in accordance with DIN EN ISO 1461 and for colour matching of non-galvanised parts we recommend the following procedure, to achieve the necessary coat thickness: First pre-coat with Thick-film Zinc Repair Paint LZ-09 and/or Zinc Repair Coating LZ-50 and then apply LZ-10 Zinc Metal Touchup Spray.

<b>Supply size:</b>	400 ml
<b>Supply form:</b>	technical aerosol, with second spray head and operating instructions in the cap of the can
<b>Drying method:</b>	air drying
<b>Drying time:</b>	approx. 20 minutes at normal outside temperature
<b>Over-paintable:</b>	limited suitability, only after previous examination, mostly not suitable for duplex procedure
<b>Consumption:</b>	3 – 4 m <sup>2</sup> /400 ml can
<b>Coat thickness:</b>	approx. 20 µm per layer
<b>Application temperature:</b>	down to -10°C
<b>Shelf life:</b>	1 year
<b>Application instructions:</b>	before use shake until rattling sound of stir body can be heard; maintain spray distance of approx. 30 cm!
<b>Substrate:</b>	clean well, do not spray on dirt, grease or moisture!
<b>Colour shades:</b>	6 light/dark steps, see colour shade card No. 16
<b>Safety and risk designation:</b>	see safety data sheet

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