

# belton®

## Rust converter spray

Rust converter and epoxy primer in one. For hobby, decorative and trade applications. Simply spray the transparent active substance directly onto the rust. Remove loose rust first. The rust is turned into a black-grey protective coat that can be covered with a 1K topcoat when dry. Effective rust repairs for all metal plates, ferrous metals and steel – and all in a simple spray can.



## Safety data sheet

 [MSDS](#) (323 511)

## Properties

<b>Application:</b>	For effective rust conversion and simultaneous priming of metal surfaces such as steel, steel plate, ferrous metals etc. Simply spray on the belton rust converter. The rust turns into a black-grey layer and rust is repaired. The area can be painted over with 1K topcoats (colour shade) once dry.
<b>Product benefits:</b>	Rust converter and primer Highly effective Effective rust repairs Simple and easy to use Ideal for hobby, decorative and trade applications Can be painted over with 1K topcoats (colour shade)
<b>Binding agent base:</b>	Special resins
<b>Spray application:</b>	3 - 4 thin coats: approx. 20 - 30 µm Spray distance: 10 - 20 cm
<b>Drying times:</b>	Completely dry: after approx. 12 - 24 hours Can be painted over after 24 hours
<b>Recoating:</b>	with itself: at any time with 1K topcoats (colour shade): After 24 hours drying time.
<b>Paint structure:</b>	Metal: 1. belton basic Rust converter spray 2. 1K topcoat (colour shade). We recommend belton spectRAL. 3. belton clearcoat for all effects (optional)
<b>Note:</b>	Before starting work, clean the surface or object that is to be painted and remove all grease. Remove loose rust! Do not spray onto synthetic resin coated surfaces because the paint may lift.

## Colour tones

The colours used appear differently on the screen and are therefore not binding for technical reasons..

Colour	Colour tones	Art.-No. 400ml
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transparent	323 511
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