



Ralston Industrial

Super strong scratch and wear resistant system with active corrosion protection

- Ralston Industrial Satin
- Ralston Industrial High-Gloss
- Ralston UniCoat 3-in-1

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Ralston
COLOUR & COATINGS

Industrial Satin, Industrial High-Gloss & UniCoat 3-in-1

Ralston Industrial system has a universal character with an active corrosion protection. The Industrial enamels and Ralston Uni-Primer together form a super strong scratch and wear resistant system on metal surfaces. The high-gloss or satin gloss base and topcoats are based on urethane alkyd resins.



Ralston Industrial Satin

- Scratch and impact resistant
- Anticorrosive
- Good outdoor durability
- Excellent flow

Intended Use

As pre- and finishing coat on pre-treated metal.



Exterior
Interior



Ralston Industrial High-Gloss

- Scratch and impact resistant
- Anticorrosive
- Good outdoor durability
- Excellent flow

Intended Use

As pre- and finishing coat on pre-treated metal.



Exterior
Interior



Ralston UniCoat 3-in-1

- Anti-corrosive
- Primer and finishing coat (1-pot)
- Universally applicable
- Universally re-coatable

Intended Use

As universal primer and finishing coat on (un)treated metal and plastic surfaces.



Exterior

Paints based on alkyd resin have a tendency to yellow particularly in areas that are not exposed to UV light (interior paintwork). Our Ralston Aqua paints are a non-yellowing alternative for indoor use.

	Ralston Industrial Satin	Ralston Industrial High-Gloss
Theoretical Coverage *	13,2 m ² /l	12,9 m ² /l
Drying Time Condition	20 °C / 65 % R.H.	20 °C / 65 % R.H.
Dust-Free Drying Time **	2,5	2,5
Tack-Free Time **	3,5	3,5
Time To Recoat **	16	16
Wet Film Thickness	76 Mμ	78 Mμ
Dry Film Thickness	35 Mμ	35 Mμ
Gloss Level	Satin gloss, approx. 35 G.U. at 60 °	High gloss, approx. 80 G.U. at 60 °

	Ralston UniCoat 3-in-1
Theoretical Coverage *	11,4 m ² /l
Drying Time Condition	20 °C / 65 % R.H.
Dust-Free Drying Time **	0,25
Time To Recoat **	3,5
Gloss Level	Satin gloss, approx. 30 G.U. at 60 °

- * Depends on application method, applied wet film thickness and surface
 ** Drying time in hours

For more information visit www.ralstoncolour.com

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Ralston
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