



# Ralston Aqua Lacquers

Waterbased lacquers with deep, intense colour sensation. Interior & Exterior.

- Ralston Aqua High-Gloss
- Ralston Aqua Satin
- Ralston Aqua Semi-Matt



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**Ralston**  
COLOUR & COATINGS

# Aqua High-Gloss, Aqua Satin & Aqua Semi-Matt

High-quality, water-dilutable enamel on the basis of a specific alkyd technology.



Exterior  
Interior

## Ralston Aqua High-Gloss

- Splendid high-gloss
- Long colour durability
- Perfect coverage
- Excellent flow

### Intended Use

On pre-treated wood, metal, synthetics (hard pvc) and stony surfaces. Can be applied over the existing paintwork after first thoroughly cleaning and sanding the surface.



Exterior  
Interior

## Ralston Aqua Satin

- Excellent outdoor resistance
- Excellent flow and optimal hiding power
- Easy and smooth application
- Fast drying

### Intended Use

On pre-treated wood, metal, synthetics (hard pvc) and stony surfaces. Can be applied over the existing paintwork after first thoroughly cleaning and sanding the surface.



Exterior  
Interior

## Ralston Aqua Semi-Matt

- Excellent outdoor resistance
- Excellent flow and optimal hiding power
- Easy and smooth application
- Fast drying

### Intended Use

On pre-treated wood, metal, synthetics (hard pvc) and stony surfaces. Can be applied over the existing paintwork after first thoroughly cleaning and sanding the surface.

	Ralston Aqua High-Gloss	Ralston Aqua Satin
Theoretical Coverage *	10 m <sup>2</sup> /l	10,9 m <sup>2</sup> /l
Drying Time Condition	20 °C / 65 % R.H.	20 °C / 65 % R.H.
Dust-Free Drying Time **	1	0,5
Time To Recoat **	16	4
Wet Film Thickness	100 Mμ	92 Mμ
Dry Film Thickness	35 Mμ	35 Mμ
Gloss Level	High gloss, approx. 80 G.U. at 60 °	Satin gloss, approx. 35 G.U. at 60 °

	Ralston Aqua Semi-Matt
Theoretical Coverage *	11,4 m <sup>2</sup> /l
Drying Time Condition	20 °C / 65 % R.H.
Dust-Free Drying Time **	0,5
Time To Recoat **	4
Wet Film Thickness	88 Mμ
Dry Film Thickness	35 Mμ
Gloss Level	Semi-matt, approx. 20 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](http://www.ralstoncolour.com)

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