

Uni-Primer & 4S Wood-Primer

Ralston base coats / primers are used to achieve optimum adhesion to a surface. Ralston offers solutions for wood, metal (among others, steel, galvanized steel, iron, aluminium, zinc and copper), plastic (hard PVC) and even stony surfaces.





Ralston Uni-Primer

- · Good adhesion
- · Anticorrosive
- Easy to apply
- · Suitable in combination with all paint systems



Intended Use

As a universal primer on (pre-treated) metal, plastic and wood.



Ralston 4S Wood-Primer

- · Can be applied year-round '4 seasons'
- · Easy to sand
- · Moisture regulating
- Good flow characteristics and good filling power



Intended Use

As wood primer, and as undercoat on pre-treated wood, metal and plastic.

Other primers: Aqua All-Primer

	Ralston Uni-Primer
Theoretical Coverage *	11,4 m2/l
Drying Time Condition	20 °C / 65 % R.H.
Dust-Free Drying Time **	0,5
Tack-Free Time **	3,45
Time To Recoat **	5
Wet Film Thickness	90 Μμ
Dry Film Thickness	35 Mµ
Gloss Level	Matt, approx. 10 G.U. at 60 °

	Ralston 4S Wood-Primer
Theoretical Coverage *	14 m2/l
Drying Time Condition	20 °C / 65 % R.H.
Dust-Free Drying Time **	1
Tack-Free Time **	3
Time To Recoat **	16
Wet Film Thickness	72 Mµ
Dry Film Thickness	45 Μμ
Gloss Level	Satin gloss, 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

