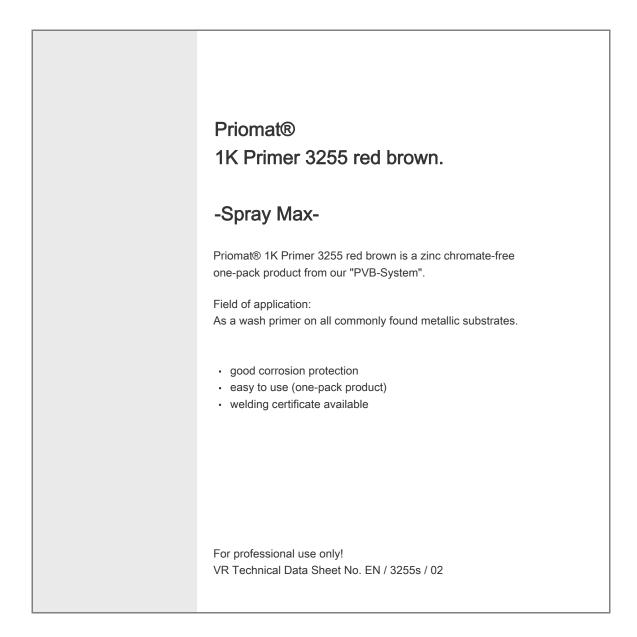
Technical Data Sheet.





An Axalta Coating Systems Brand

Substrate.			
Suitable substrates:		 Steel Electroplated / roller galvanised steel panels or soft aluminium, cleaned and sanded. Lightly sanded factory primer Well sanded old or original paintwork. (except thermoplastic paintwork) Surfaces treated with Raderal® 2K polyester products and then finely sanded. 	
Important note:		Owing to the wide variety of metal alloys and manufacturing processes, it is essential to carry out a preliminary test on the respective substrate to ensure that the pretreatment is sufficient to guarantee perfect adhesion.	
Substrate pretreatment:	T	Clean all substrates carefully with Permaloid® Silicone Remover 7010 or Permaloid® Silicone Remover 7799.	
	e-	Original or old paintwork – clean and sand lightly, remove all traces of rust and sand the areas around the former rust spots to create a smooth transition to the old paintwork.	
		Before further treatment carefully clean substrate cleaning agent to remove dust and residues.	with a suitable
Application.			
Use:		Shake aerosol can well for at least 2 minutes.	
Distance to object:	25 cm	20 - 25 cm	
Number of coats:		2 coats	
Intermediate flash-off:	<u>)</u> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	5 - 10 min	
Prescribed film thickness:		15 - 20 μm dry film thickness	
End of application process:		After use, hold aerosol can upside down and spray briefly to clean nozzle.	
Drying.			
Air drying / flash-off time:		at +20°C ambient temperature:	10 - 20 min

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Recoating.

After flash-off recoatable with:

Special notes.

Note on safety:

Data.

VOC content: 2004/42/IIB(e)(840)690 Permasolid® HS surfacers (for application see respective TDS)

- Do not recoat with polyester products.
- Do not recoat with epoxy products.
- Not suitable for application on thermoplastic paintwork.
- Do not recoat directly with Permahyd® Base Coat 280/285 or Permahyd® Hi-TEC Base Coat 480.



Shake again briefly before each coat.

- Dispose of the empty aerosol cans as re-usable material.



This product is classified according to regulation (EC) 1272/2008 (CLP).

The relevant Material Safety Data Sheet and Warnings displayed on the product label need to be observed. It is strongly recommended to use appropriate personal protection equipment during application.

The EU limit value for this product (product category IIB.e) in ready to use form is max. 840 g/litre of VOC.

The VOC content of this product in ready to use form is max. 690 g/l.

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Axalta Coating Systems Germany GmbH Horbeller Straße 15 D-50858 Köln Phone +49 (0) 2234 / 6019 - 06 Fax +49 (0) 2234 / 6019 - 4100 www.spieshecker.com

