

SPRAY BODY IRIDA COLORED

Technical Data Sheet No 803

General Technical Description 2-3 passes

Surface

Body Primed surfaces

VOC compliant with the

Dust free 10min at 23°C(73°F)

Metallic surfaces (Interior Use only)

Pretreatment / Cleaning of substrate



Clean substrate using a soft cloth and BODY 770 ANTISIL NORMAL / BODY 771 ANTISIL FAST.

Make sure the surface is first wiped dry and then air dried.



Make sure you always use appropriate face protection and good ventilation

Product Application: »» Apply two to three medium coats necessary to cover the area waiting 5-10 mins in between each coat. Each coat should appear uniform and air dry before the next one is applied. Clear coat is not needed.

	Shake well before using	Flash Point: -97°C	Remarks: • Always try to use the product in accordance with the specifi-	• Storage shelf life: Store in a cool place and use within 36 months for best
		Specific Gravity:	cations provided.	results.
(AAA)	2-3 coats approximately	0.8 - 1.2 g/cm ³ **	 It can be used by countries that do not adopt the VOC legis- 	+5 to +25 °C (41°F-77°F)
	20-30 microns	Solid Content (No thinner): 11% Weight	lation as well.	
			 Shake thoroughly before use. 	
	Spray at a distance of 25 cm thinly applied coats build up at 5-10 minutes intervals will achieve best results.	VOC (2004/42/EC) This product is an aerosol prod- uct based on its ingredients and its properties. The maximum VOC content in this category is 840 g/L. 2004/42/IIB(e)(840)750	• Shake for 2-3 min after agita- tor ball has started to rattle. After preparing the area to be painted ensure it to be free from dirt, wax, oil etc. Test on a similar surface using a back and forth action.	
	Dust free 10 min at 23°C(73°F) Full hardness within	Theoretical Coverage: - Cleaning of equipment:	• Spray at a distance of 25 cm thinly applied coats build up at 3-5 minutes intervals will achieve best results. Leave for 24 hours to harden.	
	24 hours.		 Optimum operating tempera- 	** Specific Gravity values are

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dependant on the shade

Easy to use

regulations

Excellent results

Fast drying

Economical to use

Ideal for spot repairs and isolated panel paintings.







ture range 10-25°C (50°F-77°F).