

Product Data Sheet

November 2007



INTERNATIONAL MASTER
FOR PROFESSIONAL USE ONLY

E0100V

Preparatory Materials 1

<i>Product</i>	<i>Description</i>
P800-127	Deruster

Product Description

P800-127 is for removing corrosion from bare steel and bare aluminium immediately prior to painting.

P800-127 can also be used on clean bare steel (after scuffing) to provide a Phosphate surface treatment, which will maximise the adhesion and corrosion resistance of the paint system applied.

Spillage will not affect existing paintwork in sound condition.

Substrates and Preparation

P800-127 should only be used on bare steel and bare aluminium.

Do not use on galvanised or other zinc coated surfaces.

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Innovating Repair Solutions



PROCESS	
P800-127	
	P800-127 1 part Water 2 parts <u>Mix in a polythene or rubber bucket</u>
	Pour onto metal. Brush well into surface with long-handled brush. Wire wool or plastic abrasive e.g. Scotch-Brite™ may be required to work well into pitted metal. Use only plastic abrasive on aluminium. Leave in contact until corrosion is removed. <u>Do not allow P800-127 to dry, apply more if it does.</u> Wash off with clean water. Dry metal as quickly as possible to prevent staining.
RECOAT	For maximum durability bare metal should be directly etch primed with an Nexa Autocolor Etch Primer as soon as possible.
NOTE	Gloves and goggles should be worn when using this product.

VOC Information

The EU limit value for this product (product category: IIB.a) in ready to use form is max. 850g/litre of VOC. The VOC content of this product in ready to use form is max. 850g/litre. Depending on the chosen mode of use, the actual ready to use VOC of this product may be lower than that specified by the EU Directive code.

These products are for professional use only and are not to be used for purposes other than those specified. The information on this TDS is based on present scientific and technical knowledge, and it is the responsibility of the user to take all necessary steps in order to ensure the suitability of the product for the intended purpose.

For Health and Safety information please refer to the material Safety Data Sheet, also available at: http://www.ppg.com/Autocolor_MSDS

For further information please contact:

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