

G0800

FOR PROFESSIONAL USE ONLY

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**Zinc Rich Weldable Primer
P565-102**

Product	
P565-102	Zinc Rich Weldable Primer

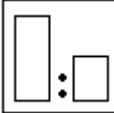




PRODUCT DESCRIPTION

Nexa Autocolor's anti-corrosive weldable primer allows two metal surfaces to be primed and then 'welded through' to complete a strong and durable join, giving excellent corrosion resistance. Its main use is with replacement car door skins, and when replacing and welding steel panels.

P565-102 should be used over fabricated sheet metal 24 hours before welding to aid the anti-corrosive properties and weld bond strength.

THESE PRODUCTS ARE FOR THE PROFESSIONAL PAINTING OF AUTOMOTIVE VEHICLES ONLY AFTER REFERENCE TO THE MANUFACTURER'S MATERIAL SAFETY DATA SHEET

PROCESS

	<p>Supplied ready for use Shake aerosol for at least 1 minute before use</p>
	<p>Spraying range : 20-30 cm</p>
	<p>Apply the primer in one good continuous coat to achieve a film weight of 25 to 50 microns. (1 – 2 thou.)</p>
	<p>If further coats are required allow the paint to flash-off for 5 to 10 mins.</p>
	<p>Air Dry at 20°C</p> <p>Dust Free 30 mins Handleable 60 mins Into service 8 hours</p>
<p>RECOAT</p>	<p>After 'into service' time</p>

This information is given in good faith but without warranty.

For further information please contact:
Customer Service and Sales Group
PPG Industries (UK) Ltd
Needham Road
Stowmarket
Suffolk, IP14 2AD

Tel: 01449 771771
Fax: 01449 773472

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