

INNOVATING REPAIR SOLUTIONS



P565-581x

ECO-DRY PRIMER



PERFECT AIR DRY

RELIABLE & SUSTAINABLE

FAST & ENERGY EFFICIENT



NEXA AUTOCOLOR®

P565-5811/15/17 ECO-DRY PRIMER

The new Eco-Dry Primer has been developed to reinforce Nexa Autocolor brand's position as a market leader of quality products. P565-581x has been developed with the latest technology available that allows our customers to save energy, minimize the total repair process time and improve their bodyshop effectiveness.

PRODUCT	PRODUCT CODE	PACKSIZE
Eco-Dry Primer SG01	P565-5811	E3
Eco-Dry Primer SG05	P565-5815	E3
Eco-Dry Primer SG07	P565-5817	E3
Eco-Dry Hardener	P210-8820	E1
Eco-Dry STD Thinner	P850-1700	E1
Eco-Dry HT Thinner	P850-1701	E1

Eco-Dry Primer delivers exceptional air-dry properties at a film build of 80–100µ. It gives a consistent air-dry time of 30 minutes @ 20°C throughout all humidity levels providing a sustainable offer for our customers.

Besides the exceptional air-dry properties, P565-581x also delivers excellent performance in both IR and bake process.

The one visit application process makes the Eco-Dry Primer very easy to apply with easy sanding and film build from 80µ to a maximum of 140µ if required.

FLAWLESS RESULTS
REGARDLESS HUMIDITY

FEATURES	BENEFITS
Acrylic technology	Drying time does not depend on humidity levels
Air-dry properties	Eco-friendly product that saves energy
CMRs-free Primer	Sustainable product
Wide selection of drying modes: Air-dry, IR, bake	Technology flexibility
One visit application	Ease of application for a more effective process



(place your address details here)

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