



Out of this world!

The new Standocryl VOC-Xtreme-Plus Clear K9600.



An Axalta Coating Systems Brand

The Art of Refinishing.

40° 20° -002

VOC-Xtreme-Plus Clear K9600.
A new star in the Xtreme system.

Developed especially for fast drying at low temperatures.

- **NEW: VOC-Xtreme-Plus Clear K9600**
- Standoblu Basecoat
- VOC-Xtreme Wet-on-Wet Filler U7650
- VOC-Xtreme Filler U7600
- Express Prep Wipes U3000



NEW

Futuristic technology: VOC-Xtreme-Plus Clear K9600.

We've made a new and innovative addition to the Xtreme system. VOC-Xtreme-Plus Clear K9600 marks a whole new level of quality... plus much more. First, excellent processing properties, such as flexible application in 1.5 or 2 coats, good filling power and excellent vertical stability deliver a perfect finish. And, when used as part of the Standox Xtreme system, there's now no need to harden the Standoblue Basecoat either. A second 'plus' is its stellar drying performance – especially at low temperatures – which increases vehicle throughput and significantly reduces energy consumption. Altogether, it's a glimpse of the future, today!



Xtreme performance: fast drying.

VOC-Xtreme-Plus Clear is specially formulated for low temperature drying: 40°C/10-15 min. or 20°C/30-55 min. This can significantly reduce your energy consumption. In fact, Standox is one of the few brands with a complete paint system that dries at just 20°C. Drying at higher temperatures is, of course, also possible with this new clearcoat.



Xtreme performance: good filling capability.

Small specks or dust particles can be covered optimally with VOC-Xtreme-Plus Clear thanks to its good filling capability. This minimizes the effort needed for polishing. In addition, VOC-Xtreme-Plus Clear is good for blending-in areas when covering overspray to deliver flawless results.

Xtreme performance: flexibility.

Flexible application in 1.5 or 2 coats makes it very easy to match VOC-Xtreme-Plus Clear to a vehicle's original finish.



Xtreme performance: good curing.

New VOC-Xtreme-Plus Clear cures very quickly which improves throughput in the bodyshop. After only 10-15 min/40°C, you can take the vehicle out of the spray booth. The surface will already be thoroughly dry and ready for polishing or reassembly after a short cooling period.

XTREME BENEFITS



Xtreme savings on new investment.

Spray booths that can no longer reach a high temperature such as 60°C do not need to be retrofitted. Short drying times at 40°C or 20°C may allow you to continue using existing facilities.

Xtreme throughput.

Thanks to faster drying, spray booth occupancy times can be dramatically reduced. This makes operations much more efficient. Now a repair is possible in just 71 minutes – or, using VOC-Xtreme Wet-on-Wet Filler, at a ‘warp speed’ of just 36 minutes! This allows you to paint significantly more vehicles a day.



Xtreme CO₂ reduction.


By lowering drying temperatures to 40°C or even 20°C, CO₂ emissions can be reduced which contributes to climate protection. Reducing energy consumption also significantly reduces operating costs.



Xtreme service offerings.

With quick-drying VOC-Xtreme Fillers and new VOC-Xtreme-Plus Clear, you can offer your customers a premium repair service as a ‘1 Day Repair’. Or it would even be possible to return the vehicle within a few hours.





The Stadox Xtreme system – *quality plus.*

- **Plus.** Excellent processing properties for a perfect result
- **Plus.** Higher vehicle throughput due to significantly faster drying
- **Plus.** Significant cost reduction through energy saving

See for yourself by trying this new clearcoat in your bodyshop. For more information, scan the QR code or visit our website.

TANDOX

**Axalta Coating Systems
UK Limited**

Unit 1 Quadrant Park,
Mundells
Welwyn Garden City,
Hertfordshire
AL7 1FS
01707 518000
standox.co.uk

Axalta Coating Systems

JAFZA South, Zone 3
PO Box 334180
Dubai, United Arab Emirates
04 821 7666
axalta.com/ae

Standex GmbH

Christbusch 45
42285 Wuppertal
0202 2530-0
standox.com

For more information, scan the QR code or visit:
standox.co.uk/K9600



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