



# ULTRA PERFORMANCE ENERGY SYSTEM

## ACHIEVE THE PERFECT BALANCE

"I GET HIGHER THROUGHPUT  
BY USING LESS ENERGY."



AN AXALTA COATING SYSTEMS BRAND



# ULTRA PERFORMANCE ENERGY SYSTEM

## PAINT MORE CARS WITH LESS ENERGY

The Ultra Performance Energy System is good for business. It not only gives faster process times but reduces energy consumption too. In fact, it's one of the only systems that works at 40°C and even 20°C. So you can find the balance of speed and energy-use to suit the workload in your particular bodyshop.



### HIGH SPEED PROCESSING

Complete repair jobs in the shortest possible time and cut process times by up to 50%.



### SAVE ON ENERGY COSTS

This is one of the only systems that dries at 40°C or even 20°C which means savings on energy costs of up to 70%, without compromising on quality or speed.



### HIGH GLOSS FINISH

In addition to its fast process speed and low energy consumption, the system delivers an outstanding topcoat holdout with a deep mirror gloss finish.



All products in the system carry the Ultra Performance Energy icon to show they are compatible with each other.



## THE MOST INNOVATIVE SYSTEM ON THE MARKET

The Ultra Performance Energy System uses patented technology developed exclusively by Axalta – one of the biggest paint manufacturers in the refinishing world. This highly innovative technology uses ambient humidity to speed up the drying process.



## PRODUCTS DESIGNED FOR EFFICIENCY



### PS1800 METAL PRETREATMENT WIPES

Based on a special acid chemistry, these wipes are ready-to-use and will make the metal pretreatment process very fast and easy. The wipes provide both adhesion and corrosion protection for the subsequent paint process.



### NS208X ULTRA PERFORMANCE NON-SANDING SURFACER

Delivers the most productive preparation process when overcoating new parts. With a very impressive 5-minute flash-off time under Cromax Pro, it's ideal for all bodyshops who would like to break throughput records. *NS2081 – white, NS2084 – grey, NS2087 – black.*



### PS108X ULTRA PERFORMANCE ENERGY SURFACER

Based on new chemistry, PS1081 – PS1084 – PS1087 Ultra Performance Energy Surfacer leads to a much more productive preparation process. It is applied without flash-off times and has a very impressive air-drying performance. It can be sanded from as quickly as 20 minutes air drying time. IR and low bake with shortest drying times are possible too. *PS1081 – white, PS1084 – grey, PS1087 – black.*



### AZ9700 ULTRA PERFORMANCE PLASTIC ADDITIVE

With the addition of this direct-to-plastic additive, the system is even more efficient. When used with the NS208X Ultra Performance Non-Sanding Surfacer, Ultra Performance Plastic Additive offers excellent flexibility and adhesion for the most common exterior plastic vehicle parts.



### CROMAX PRO BASECOAT

A waterborne basecoat designed to work effectively as part of the Ultra Performance Energy System. Our range is constantly updated with innovative tints and effects.



### CC6750 ULTRA PERFORMANCE ENERGY SYSTEM CLEAR

Flexible application in 1.5 – 2 coats and very good vertical stability make it easy and safe to use. The excellent filling power also helps ensure excellent results. Thanks to revolutionary resin technology, you'll save time and energy by drying quickly at 20°C or 40°C.



# THE ULTRA PERFORMANCE ENERGY SYSTEM IN ACTION

## STANDARD REPAIR IN AROUND 1 HOUR



**CC6750 ULTRA PERFORMANCE ENERGY SYSTEM CLEAR**

Dry at 40°C  
13 min



**CROMAX® PRO BASECOAT**

Dry at 40°C  
18 min



**PS1081 – PS1084 – PS1087 ULTRA PERFORMANCE ENERGY SURFACER**

Flash-off at 20°C  
36 min



**PS1800 METAL PRETREATMENT WIPES**

4 min

**= 71 MIN\***

\*71 minutes repair time is based on a standard repair of 3 panels, including bare metal repair to bonnet needing primer filler application. Includes application, flash-off and drying times.

## REPAIR WITH NON-SANDING SURFACER IN JUST OVER HALF AN HOUR



**CC6750 ULTRA PERFORMANCE ENERGY SYSTEM CLEAR**

Dry at 40°C  
13 min



**CROMAX® PRO BASECOAT**

Dry at 40°C  
18 min



**NS2081 – NS2084 – NS2087 ULTRA PERFORMANCE NON-SANDING SURFACER**

Flash-off at 20°C  
5 min

**= 36 MIN\***

\*36 minutes repair time is based on new replacement parts (e-coat) wet-on-wet, no bare metal areas (no wipes). Includes application, flash-off and drying times.



## OPEN UP BRAND NEW OPPORTUNITIES FOR YOUR BUSINESS

**OPTIMISE YOUR WORKFLOW:** Don't let your spray booth become a bottleneck. Faster drying times mean you can drastically cut spray booth occupation times to make workflow more efficient.

**MAKE MORE REPAIRS EACH DAY:** Faster repairs mean you can achieve higher throughput.

**MINIMISE CAPITAL INVESTMENT:** Older spray booths can struggle to provide the optimum 60-65°C temperature. But our system gives top results at 40°C or 20°C – so you don't need to spend money on updating your booth.

**MAKE SMALL REPAIRS VIABLE:** Thanks to the higher processing speed, it becomes financially worthwhile to carry out small repairs – which can be highly profitable.

**OFFER SAME DAY REPAIR SERVICE:** Because of the fast drying surfacer and clearcoat, you can give customers a premium "same day" (Fast Repair) or even "while you wait" repair. This also frees up space with fewer cars to park onsite.



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