

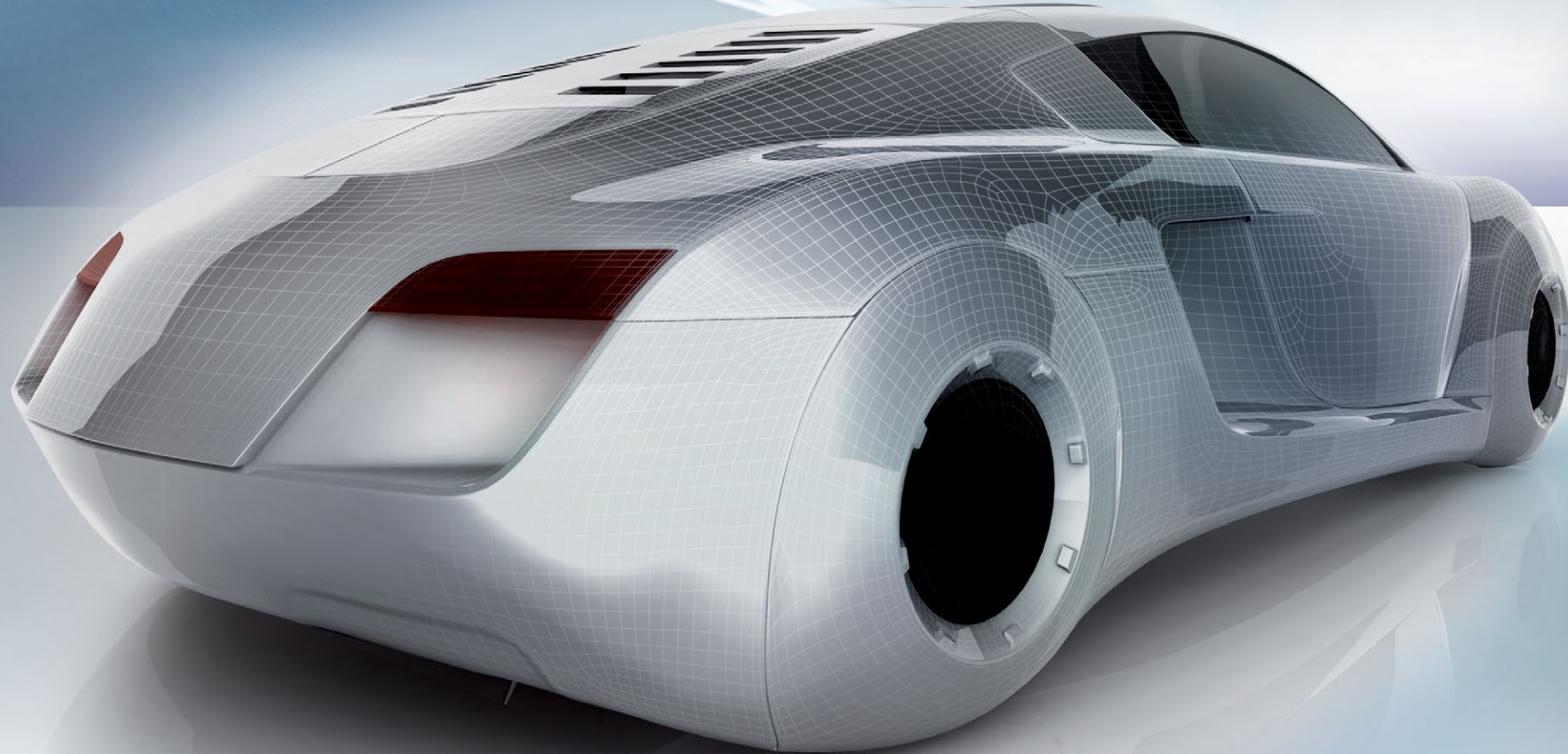
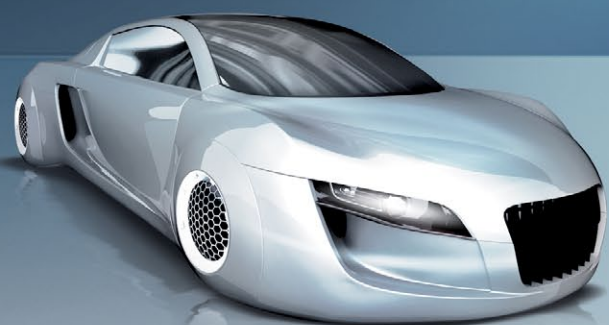
Features and benefits

Features	Benefits
<ul style="list-style-type: none"><li>Removes the needs to sand the electrocoat substrate on new panels</li></ul>	<ul style="list-style-type: none"><li>Reduction in process times</li><li>Improved workshop efficiency</li><li>Maintains the corrosion protection of the e-coat</li></ul>
<ul style="list-style-type: none"><li>Excellent hold-out when topcoated (as good as that achieved over flattable primers)</li></ul>	<ul style="list-style-type: none"><li>No compromise in quality</li></ul>
<ul style="list-style-type: none"><li>Can be used in Holding Primer Mode</li></ul>	<ul style="list-style-type: none"><li>Can increase through-put in busy spraybooths</li><li>Increased workshop efficiency and profitability</li></ul>
<ul style="list-style-type: none"><li>No reaction over sensitive substrates</li></ul>	<ul style="list-style-type: none"><li>Reduces the need for re-work</li><li>Improved workshop efficiency</li></ul>
<ul style="list-style-type: none"><li>Good multi-substrate capability - can be used directly on all common substrates including aluminium and galvanised steel for small rub-through areas</li></ul>	<ul style="list-style-type: none"><li>Removes the need for Etch primer over small rub-through and small repair areas, saving time and costs</li></ul>
<ul style="list-style-type: none"><li>Simple to apply to complex shapes</li></ul>	<ul style="list-style-type: none"><li>Ideal for plastics and complicated shapes without any overspray build up, sagging or mapping of sensitive areas</li></ul>
<ul style="list-style-type: none"><li>New 2K accelerator thinner</li></ul>	<ul style="list-style-type: none"><li>Reduces recoating time to get the best speed from the primer</li><li>Optimises final gloss finish</li></ul>
<ul style="list-style-type: none"><li>Improved flow characteristics</li></ul>	<ul style="list-style-type: none"><li>Primer is easier to apply</li><li>Creates a smooth and even surface</li></ul>
<ul style="list-style-type: none"><li>Raised gloss level</li></ul>	<ul style="list-style-type: none"><li>Much easier to identify any surface imperfection before applying the expensive topcoat</li></ul>



Self Levelling Primer  
New enhanced formulation

Bodyshop Efficiency via Optimised Priming Process



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Self Levelling Primer  
The most productive priming system  
in the world is now even better

Increase Efficiency and Profitability

Nexa Autocol® is constantly challenging itself to look at the repair process and find areas where improvements can be made. All businesses are striving to remain profitable, and bodyshops are no different. One area where shops need to focus is bodyshop efficiency.

Raised gloss levels

The new Self Levelling Primer provides an enhanced, high gloss finish, even when flashed off. This makes it easier for painters to identify and rectify any surface imperfections before the expensive final topcoat is applied, therefore ensuring that optimum results are achieved every time.

New 2K Accelerator thinner

The new P852-1690 2K Accelerator Thinner has been introduced to optimise the dry and topcoat process without compromising on the pot life.

Improved flow characteristics

The new formulation offers an even better flow and application, resulting in an simpler and more efficient application process for the painter.

The latest innovation from Nexa Autocol

Following a period of intensive product development, Nexa Autocol® has upgraded its Self Levelling Primer to deliver improved efficiency during the preparation process. Utilising the latest innovations in priming technology, this latest formulation provides an adaptable and productive repair process, that reduces preparation times, increases through-put and reduces re-work, whilst providing the highest quality of finish.



Bodyshop Efficiency  
via Optimised Priming  
Process



# Self Levelling Primer

## 50 % reduction in process times

Self Levelling Primer offers significant process time savings in comparison to both a conventional flattable primer and a conventional wet-on-wet system. In addition, the spectral grey capability of this primer ensures topcoat coverage in an optimum number of coats. It optimised the process in even the most challenging bodyshop environments.

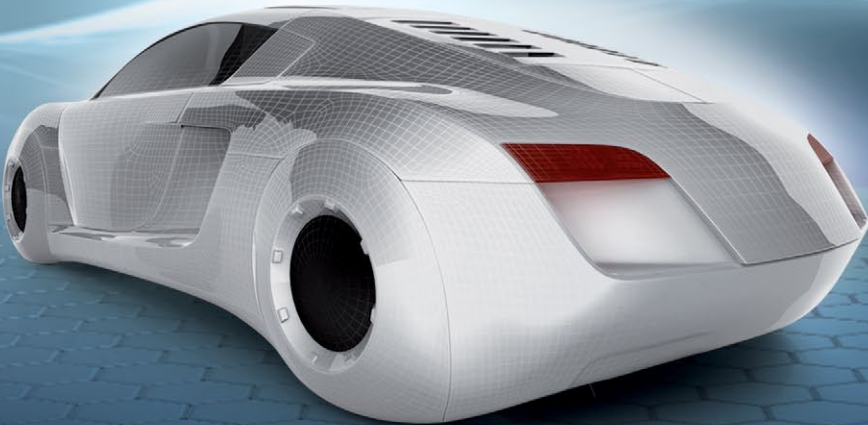
Tailor and optimise your own preparation and priming process using Self Levelling Primer, and start increasing the efficiency of your shop.



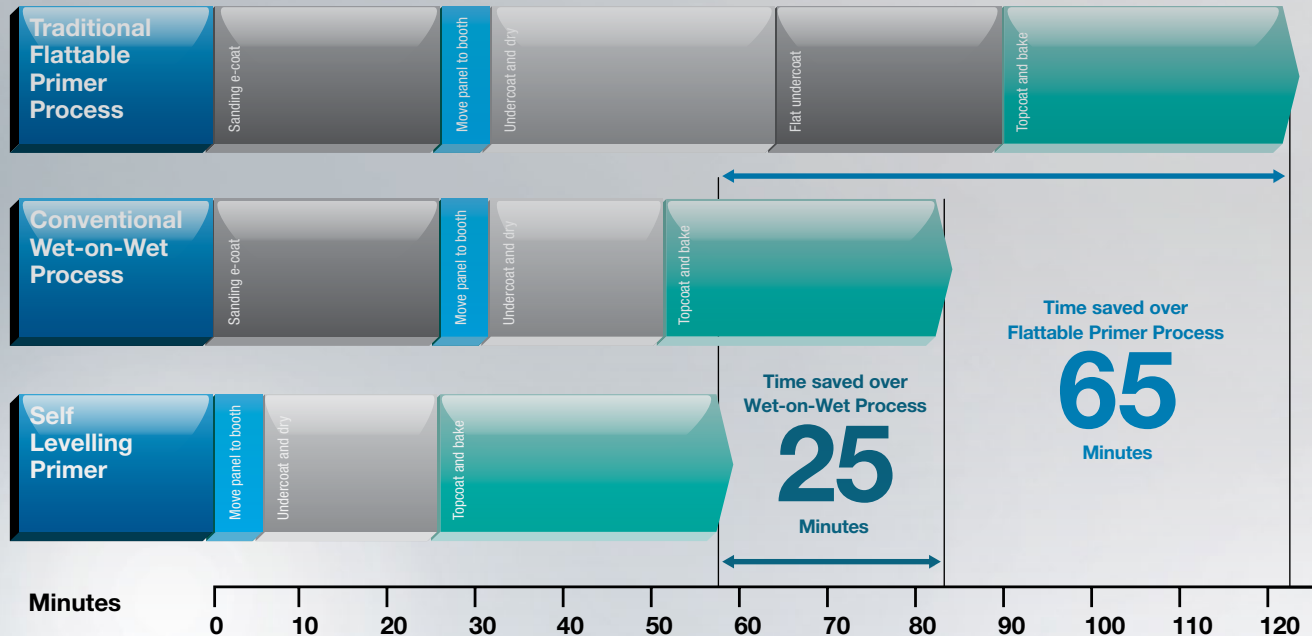
# Self Levelling Primer

## Bodyshop efficiency via optimised priming process

enhanced Features	Benefits
<ul style="list-style-type: none"> <li>Easier to apply</li> </ul>	<ul style="list-style-type: none"> <li>Improved flow characteristics</li> <li>Providing a smooth and even surface</li> </ul>
<ul style="list-style-type: none"> <li>Raised gloss level</li> </ul>	<ul style="list-style-type: none"> <li>Easy to identify surface imperfections before applying expensive topcoat</li> </ul>
<ul style="list-style-type: none"> <li>New 2K accelerator thinner</li> </ul>	<ul style="list-style-type: none"> <li>Optimised recoat time</li> <li>Optimises final gloss finish</li> </ul>



Example shown: New panel off the car



## Optimise your spraybooth

### No sanding before or after priming

Self Levelling Primer completely removes the need for sanding which saves time, materials and cost. It is ideal for all new panel work providing strong adhesion and corrosion protection over all unsanded electrocoats. It can be applied directly over any small rub-through areas removing the need for etch primer. Once applied there is no need for sanding before applying the topcoat.

### Perfect sealer – no reaction from sensitive substrates

Self Levelling Primer is capable of sealing off even the most sensitive of substrates, meaning the perfect result is achieved every time. This reduces re-work which dramatically cuts cost and increases profitability.

### Final appearance as good as any flattable primer

Self Levelling Primer is unique in that it guarantees excellent final appearance which is as good as a sanded primer.

### Suitable for use on plastics

Excellent product for direct application over many rigid plastics, and to all other plastic products in combination with Nexa Autocolor's plastic primers. It's excellent application properties make it the ideal undercoat for plastic parts allowing intricate shapes to be painted without runs or sags.

### Batch prime new panels together

Self Levelling Primer can be used as an innovative "holding primer" with minimal preparation required. This allows shops to "batch prime" all of its new panels together removing the need to apply a wet-on-wet layer directly prior to topcoating. This saves booth time and increases through-put.

### Topcoat directly, saving booth time

Panels can be placed in the booth alongside the car and topcoated directly cutting out the wet-on-wet process time and optimising the use of spraybooth.

### Hold these panels until needed

Panels can be directly recoated after 15 minutes or held for up to 5 days with no sanding. A definite advantage - leading to increased workshop efficiency and profitability.



Self Levelling Primer helps to increase workshop efficiency and profitability by increasing through-put in a busy spraybooth.

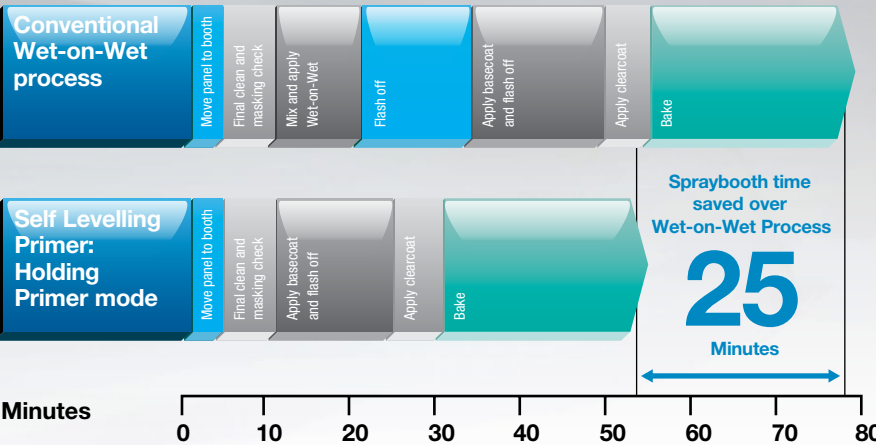
### Conventional Wet-on-Wet process

8 Hour shift	480 mins
Booth capacity per day	6 jobs
Average sale per job	£1,500
Revenue per booth/day	£9,000

### Self Levelling Primer: holding primer mode

8 Hour shift	480 mins
Booth capacity per day	9 slots
No. of slots needed for priming	1
No. of extra booth slots	2
Average sale per job	£1,500
Revenue per booth/day	£12,000

### Spraybooth time required



Potential increase in revenue (per day per booth): **£3,000**

Reduced labour time + reduced energy costs  
+ increased through-put = **Increased Profits**