

Everything under control.

The Speed-TEC family of products.



Spies Hecker – simply closer.



An Axalta Coating Systems Brand

The turbo system with reduced energy consumption.

Speed-TEC stands for exceptionally cost-effective products. The products set themselves apart by virtue of their quick process times. Along with speed, the Speed-TEC range also sets new standards in energy consumption. It's one of the only group of products on the market that's able to dry both at 40°C and at 20°C. Which gives you optimum control. Depending on your volume of business, you're able to choose between quick drying and low energy use.



The Speed-TEC family of products.

- Priomat® Reactive Pretreatment Wipes 4000
- Permasolid® Speed-TEC HS Surfacers 5500
- Permasolid® Speed-TEC HS Wet-on-Wet Surfacers 5550
- Permasolid® Speed-TEC Plastic Additive 9260
- Permahyd® Hi-TEC Base Coat 480
- Permasolid® Speed-TEC HS Clear Coat 8810



Look out for Speed-TEC logo on product labels



No system is faster.

With a processing time of just 36 minutes, the Speed-TEC family of products provides the shortest pit-stop time for your finishing jobs.



Unbelievably efficient.

The only product that dries at 40°C and even at 20°C. That saves a lot – up to 70% – in energy costs.



Especially glossy.

Speed-TEC technology also ranks first in performance outcome – thanks to reliable application, excellent spreading properties as well as exceptional clearcoat gloss.



Paint new parts at warp speed.

The Speed-TEC Wet-on-Wet Surfacers 5550 can be painted over after just 5 minutes flash-off time. This gives truly rapid throughput.

The fastest application with brilliant character.



Primat Reactive Pretreatment Wipes 4000.

These wipes significantly speed-up the metal pretreatment process. Pre-saturated with active ingredients, they provide adhesion and help to improve corrosion resistance for the subsequent paint process.



Permasolid Speed-TEC HS Surfacers 5500.

Significantly speeds up the preparation process, thanks to both its application method and the drying process. Air-drying time is significantly shorter compared to standard air-drying surfacers. This results in fast processing even without IR drying. Added to the speed is a smooth surface that helps to ensure excellent paint results. Available in 3 colours: white, grey and black.



Permasolid Speed-TEC HS Wet-on-Wet Speed Surfacers 5550.

Accelerates the painting process, thanks to its modern, patented Axalta technology. The flash-off time is significantly shorter compared to standard wet-on-wet surfacers. This results in fast processing as well as providing outstanding top coat appearance. Available in 3 colours: white, grey and black.



Permasolid Speed-TEC Plastic Additive 9260.

Direct-to-plastic additive for the Permasolid® Speed-TEC HS Speed Surfacers 5500 and Permasolid® Speed-TEC HS Wet-on-Wet Speed Surfacers 5550. Combined with these products, enables the application of the Permasolid® Speed-TEC undercoats directly to plastic parts with good adhesion properties to most common exterior plastic car parts.



Permahyd Hi-TEC Base Coat 480.

Easy-to-use innovative waterborne basecoat designed to realise the full potential of the Speed-TEC system. Provides high colour accuracy and optimal coating results, even for special colours and paint effects.



Permasolid Speed-TEC HS Clear Coat 8810.

Thanks to Axalta technology, Permasolid® Speed-TEC Clear Coat 8810 wins when it comes to processing properties with its flexible application, improved filling power and excellent vertical stability. In addition, when used as part of the Speed-TEC system there's no need to activate the Hi-TEC Base Coat 480 during processing.

Good for your business.

The revolutionary Speed-TEC technology offers paint shops significant benefits and an opportunity to increase their profitability.



More booth throughput.

Quicker drying times mean booth times can be cut drastically. So you're able to paint more cars per day. That makes completing each job more efficient.

Lower Investment.

No need to retrofit spray booths that are no longer able to reach temperatures of 60°C. Reduced drying times at 40°C or 20°C can potentially avoid the need for major investments.

Makes small repair jobs profitable.

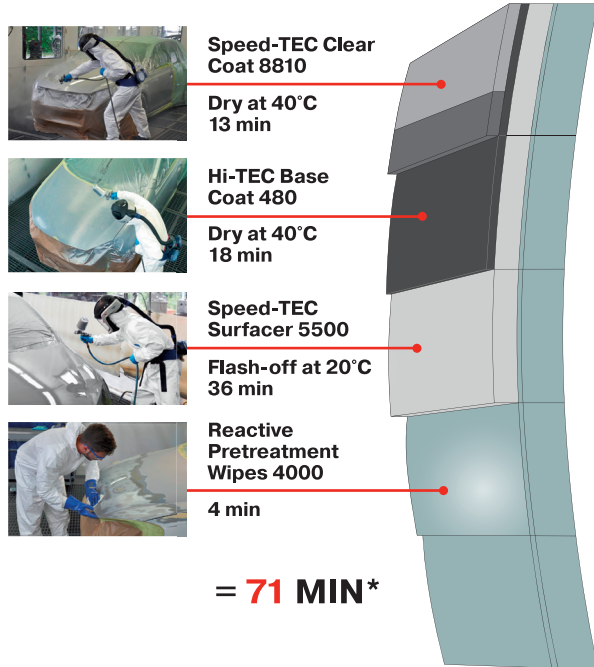
Accelerated drying times make "smart repairs" economically more worthwhile.

Provide same-day repairs.

With fast-drying Speed-TEC surfacers and clear coats, you're able to provide customers same-day premium repair services or complete a refinishing job in just a few hours.

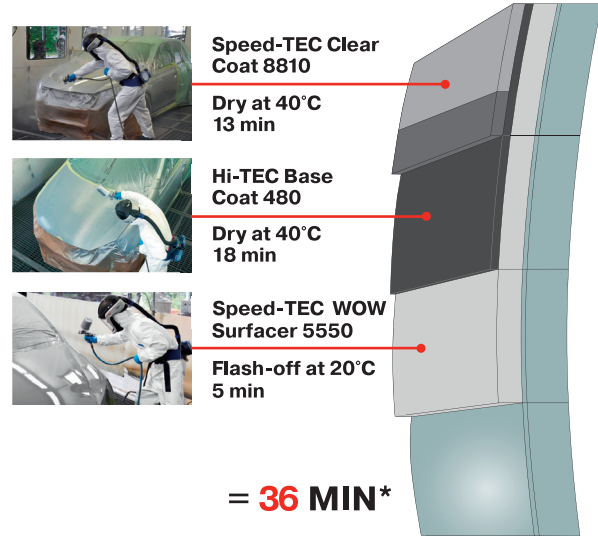
Speed-TEC System in Action.

Productivity: Standard repair in around 1 hour.



*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.

Productivity: Repair with WOW Primer in just over half-an-hour.



*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.



For more information,
scan the QR code or
visit our website:
spieshecker.au

Spies Hecker, one of the global refinish coating brands from Axalta Coating Systems, develops optimum, practical paint system solutions that make bodyshop work easier and more efficient.

With over 135 years of success behind it, Spies Hecker's high-quality product systems, customised service and targeted training demonstrate its partnership with the refinish industry. The Cologne, Germany paint brand is available in over 76 countries worldwide.

Spies Hecker – simply closer!

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