



EVERYTHING'S UNDER CONTROL WITH THE PERMASOLID HS WET-ON-WET SPEED SURFACER 5550

The Spies Hecker Speed-TEC family of products allows bodyshops to work exceptionally fast with superb energy efficiency. And now the Speed-TEC range is even better thanks to the new, innovative Permasolid HS Wet-on-Wet Speed Surfacers 5550.

The new Permasolid 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 resulting in fast processing as well as providing outstanding top coat appearance. The product can be denibbed and overcoated after just five minutes of air-drying time. Similarly, the other Speed-TEC products also have extremely short drying times. As a result, refinishing a new-part can be done in just 36 minutes, which is unique.

The user-friendly product also delivers high stability on vertical surfaces and is available in white, grey and black, ensuring good opacity even on light coloured surfaces.

The Permasolid Speed-TEC Wet-on-Wet Surfacers 5550 joins other products in the Speed-TEC range including the Permasolid Speed-TEC Surfacers 5500 and Permasolid Speed-TEC Clear Coat 8800. Using patented Axalta technology in Speed-TEC products, work processes are shortened, energy consumption is reduced and results are exceptional, as you would expect from Spies Hecker. Using the full product range enables refinishers to choose drying at 60°C, 40°C or even without forced drying at 20°C, which can save bodyshops up to 70 percent energy.

The Speed-TEC range can be adapted to bodyshops' needs and ensures excellent results. Depending on the work load, they have control over whether they use the Speed-TEC for speed or energy saving during the paint repair.

More information on the complete Speed-TEC family of products, and its advantages, can be found at www.spieshecker.com.au/speed-tec.

