



With smarter tactics, you can finish first every time. New Permasolid Speed-TEC Clear Coat 8810.

**The right tactics make all the difference!**

When you need to reach top speed, reach for Permasolid Speed-TEC Clear Coat 8810, our latest clearcoat. Used as part of the complete Speed-TEC system, it significantly cuts process times. A standard repair takes just 57 minutes – so the vehicle can be returned in no time and small repairs become a lucrative business option. What's more, with Permasolid Speed-TEC Clear Coat 8810, you can save on energy costs by drying Hi-TEC Base Coat and Speed-TEC Clear Coat at low temperatures – 40°C or even just 20°C.



**New on the grid: Permasolid Speed-TEC Clear Coat 8810 – the latest innovative addition to our Speed-TEC system.**

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



### Benefits Speed-TEC Clear Coat 8810

- No need to harden Hi-TEC Base Coat 480 when applied on Speed-TEC Surfacers 5500 / Speed-TEC Wet-on-Wet Surfacers 5550.
- Flexible application in 1.5 or 2 coats to better match to the OEM appearance.
- Can be tinted with Permasolid Clear Coat Color Additives for special OEM effects.
- Very good stability.
- Superb filling power.
- Incredibly fast drying at lower temperatures: 20°C / 30 - 55 min or 40°C / 10-15 min.
- Highly efficient Axalta resin technology ensures good gloss hold-out.



## Advantages to work in the Speed-TEC system.

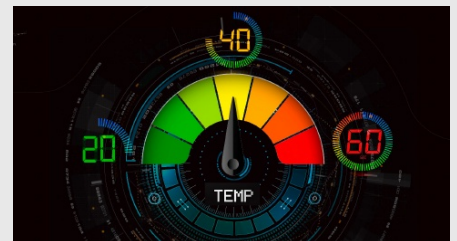
### Cut process times to the minimum.

When it comes to fast processes, the Speed-TEC system wins every time. With only 71 minutes it provides the shortest repair time, which is currently possible. But using Permasolid Speed-TEC Wet-on-Wet Surfacers 5550 reduces that time even further to an incredible 36 minutes. That's at least 50% quicker than comparable product solutions.



### Save 50-70% on energy costs.

The Speed-TEC system is the only repair solution that can be completely dried at 40°C or even 20°C. This dramatically saves energy costs – by up to 70%. Drying at low temperatures is also handy if your spray booth isn't capable of reaching higher temperatures.





Folder Speed-TEC Clear Coat 8810 (pdf | 904.30 KB)

## Make more cars per day.

Standard repair in around 1 hour.

Make more cars per day

THROUGHPUT	
Conventional	Speed-TEC
	
60°C	20°C

SYSTEM ADVANTAGE

Standard repair in around 1 hour



Speed-TEC Clear Coat 8810

Dry at 40°C  
13 min.



Hi-TEC Base Coat 480

Dry at 40°C  
18 min.



Speed-TEC Surfacer 5500

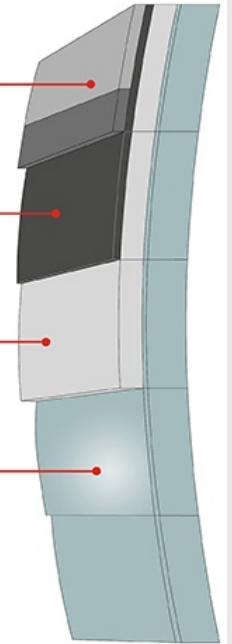
Flash-off at 20°C  
36 min.



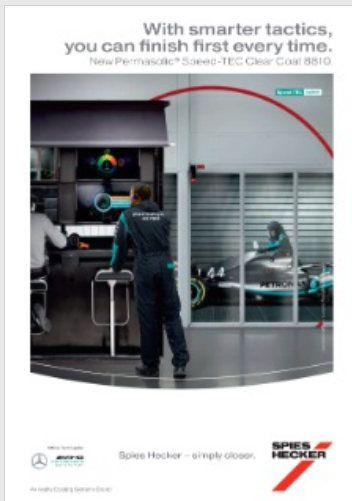
Reactive Pretreatment Wipes 4000

4 min.

= **71 MIN.**



Request more information on the Speed-TEC Clear Coat 8810.

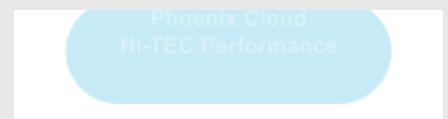


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