

NEW PRODUCT RELEASE

Productive and Low-VOC!

The new one-stage top coat series HS275.



Permasolid HS Top Coat Series HS275.



Series 275
with patented
binding agent
technology.

High Productivity and excellent application propo



The professional refinisher notices it straight away.

- Fast, easy application that is comparable with MS top coats.
- Easy mixing: 3:1 with new VHS hardener generation (**Very High Solid**) + 15% reducer.
- Very economical because it requires just 1.5 coats (without interim flash-off time).
- Very fast drying: 20-30 minutes / 60°C.
- Precise adjustment to various object and temperature conditions with selection of hardeners and reducers.

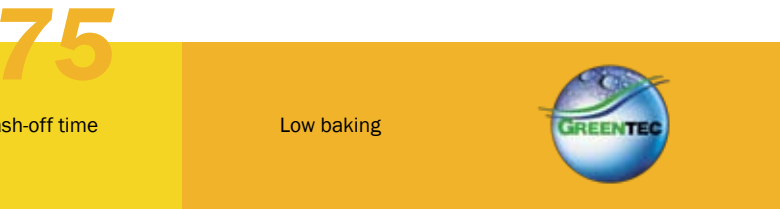


GREENTEC product = Low VOC

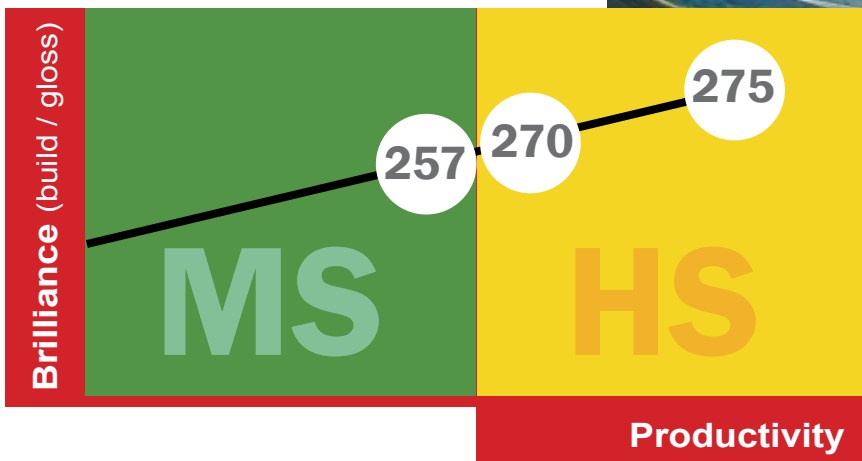
erties!

Save one hour a day
with only five cars a day.

Series 275 compared
to Series 257 using
the example of a car
front refinish.



The new low-VOC top
coat system lets you
work efficiently and
achieve a brilliant result.



Cost-efficiency is now easier than ever!



The new low-VOC top coat series with excellent application properties!

Benefits at a glance.

	Old: Series 257	New: Series 275
+ Application	+++	+++
+ Drying	++	+++
+ Polishing	++	+++
+ Material consumption	+	+++
+ Use of hardeners	MS hardener	VHS hardener
+ Mixing ratio	2:1	3:1
+ Low-VOC	No	Yes

Application.

- Fast, easy application that is comparable with MS top coats.
- Easy mixing: 3:1 with new VHS hardener generation (**Very High Solid**) + 15% reducer.
- Very fast drying: 20-30 minutes / 60°C.
- Selection of 4 hardeners and 2K reducers makes individual adjustment to different working conditions easy: VHS Hardener 3220 fast, 3225, 3230 slow, 3240 extra slow.

Economy.

- Save up to 30%* material due to high opacity.
- Save time with fewer coats*.

* Compared to Permacron Automotive Top Coat Series 257.

For further information on application please refer to the Technical Data Sheet.
Available at www.smitsgroup.co.nz

Quality.

- Groundbreaking, patented binding agent technology.
- High colour accuracy.
- Very good opacity and excellent paint flow / gloss.
- Good weather resistance due to high-quality pigments.
- Very good polishing properties.

Environmental protection.

- GREENTEC product = Low-VOC
- 30% less solvent emissions*