



7500- Express L.E. Clear

Product Description

a VOC compliant UHS 2k clearcoat with good anti-sag and with excellent flow and gloss. It is a time and material saving clearcoat due to its 0.5 + 1 coat application process. Due to the reduction in the number of spray passes, considerable material and time saving can be achieved.

Suitable Substrates

- “General” GenRock Basecoat.
- “General” Gen2 O Basecoat.

Product Application



100%	50%
7500	H820 FAST UHS HARDENER
	H900 NORMAL UHS HARDENER
	H920 SLOW UHS HARDENER
	H960 EXTRA SLOW UHS HARDENER
	H999 SPECIAL UHS HARDENER



18 - 20 sec / DIN 4 mm / 20 °C (68 °F)
Potlife: 60 minutes at 20°C



HVLP 1.3 – 1.4 mm
2.0 – 2.5 bar inlet pressure



1 Clinging coat + 1 full coat
50 – 60 micron

Disclaimer: Users assume full responsibility for any consequences resulting from the incorrect usage of our products.

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5-10 minutes at 20 °C (68 °F)



25 Minutes at 60°C (140 °F) Panel Temperature.



10-15 minutes medium wave
The object should be maintained at greater than 80cm from source



Wear suitable protection

Product Characteristics

VOC(2004/42/EC):

VOC (2004/42/EC): 2004/42/EC IIB (d) (420)420. The EU limit value for this product (product category IIB. d) in ready to use form is max 420g/ltr. The VOC content of this product in ready for use form is max. 420 g/l.

Flash Point:

24°C (74 °F)

Solid Content:

58 % by weight – ready to spray

Coverage:

9-10 m²/l at 50-micron film thickness (theoretical)

SDS:

Refer to the Safety Data Sheet

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