



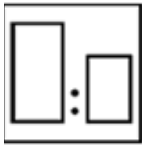
7500- Express L.E. Clear

Description:

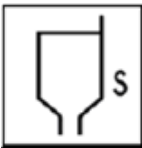
A VOC compliant, UHS, high quality, two component clearcoat with good vertical stability, short drying times, excellent gloss in combination with very good polishability

Suitable Substrates:

- “General” GenRock Basecoat.
- “General” Gen2O Basecoat.



Mix 2:1 with General L.E Hardener series (H820, H920, H960 etc...)
Potlife 60 min / 20°C (68°F)



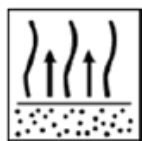
18-20 sec / DIN 4 mm / 20°C (68°F)



Compliant 1.3 – 1.4 mm
2.0 – 2.5 bar inlet pressure
HVLP 1.3 - 1.4 mm ; maximum 0.7 bar at the air-cap



1 clinging coat + 1 full coat
50- 60 microns per coat



5-10 minutes at 20 °C (68 °F)



20-25 min. at 60 °C (140 °F) panel temperature.



10 – 12 mn. Short Wave
The object should be maintained at greater than 60cm from source

Product Data Sheet



7500- Express L.E. Clear



Wear suitable protection

**VOC
(2004/42/EC):**

2004/42/IIIB (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)

Solids 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

Product Data Sheet