



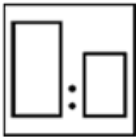
7200 – L.E. Clear

Description:

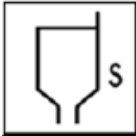
A VOC compliant, UHS, high build, two component clearcoat with good vertical stability, excellent gloss and flow in combination with very good polishability. Due to the reduction in the number of spray passes, considerable material and time saving can be achieved.

Suitable Substrates:

- “General” GenRock Basecoat.
- “General” Gen20 Basecoat.



Mix 2:1 with General L.E Hardener series (H820, H920, H960 etc...)
Potlife 90 min / 20 °C (68°F)



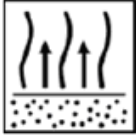
18-20 sec / DIN 4 mm / 20 °C (68 °F)



Compliant 1.3 – 1.4 mm
2.0 – 2.5 bar inlet pressure
HVLP 1.3 - 1.4 mm; 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)



35 min. at 60 °C (140 °F)



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



Wear suitable protection



7200 – L.E. Clear

Flash Point: 24°C (74 °F)

Solids Content: 58 % by weight – ready to spray

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

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

SDS: See the safety data sheet