

Standox EXCLUSIVE LINE Red Rocket

- Limited special colour
- Pearlescent effect paint
- Standohyd Basecoat system
- · Ready Mix

Technical Description:

- Thin with Standox Demineralized Water
- Use mixing stick

Standox Exclusive Line Red Rocket

Substrate:

- Standox Filler
- Through-hardened sanded paintwork
- Standoflex 2K Plastic Primer Surfacer U3200

Do not forget cleaning!

Application:



1 spray coat MIX 372



60 min / 18-22°C

Pretreatment / Cleaning:



For substrate preparation information see Standox Painting System S1.



Use air fed respirator. Refer to relevant Health and Safety Data sheets.

1 normal coat

1 light coat

Flash off time can be reduced by

- Using air blower
- Spray booth blower system
- Infrared drying
- Increasing spray booth temperature



approx. 5 - 10% Standox Demineralized Water 22-26 s / DIN 4 mm / 20°C 61-76 s / ISO 4 mm / 20°C



Compliant 1.2 – 1.3 mm 2.0 - 2.5 bar inlet pressure 1.5 = 15 - 20 micron



HVLP 1.2 - 1.3 mm 0.7 bar atomization pressure 1.5 = 15 - 20 micron



Final flash off until matt



Standocryl VOC Clears

SX-ANZ Version 04 676 2/3

Standox Exclusive Line Red Rocket

Flashpoint:

• 58°C / 136.4°F

Specific Gravity:

• 1.01 g/cm³

Solid Content

(without thinner added):

- 13.5 Weight %
- 11.4 Volume %

VOC (2004/42/EC):

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

Theoretical Coverage:

use form is max. 420 g/l.

• 7-8 m²/l at 15 micron dry film thickness

Cleaning of equipment:

Rinse first with Standox Demineralized Water. Clean after use with Standox Cleaning Thinner.

Important remarks:

- The equipment for water thinnable products must be compatible with waterbased products.
- When collecting waste for disposal separate waterthinnable products from conventional ones, otherwise waste disposal will be more difficult and expensive, if not impossible.
- Spot repair see Standox Painting System S9.
- In order to show the effect best possible, apply coats as thin as possible.

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