

Standox Basislack Real Black Basecoat Real Black

- Standox MSB System
- Outstanding filling properties
- Good opacity

Technical Description:

- Mix with 20% Standox MS Hardener
- Mix with 15% Standox HS Hardener
- Mix with 10% Standox VOC Hardener
- Mix with 40% Standox MSB Thinner
- 2 Spray passes
- 20-30 min / 18-22°C final flash-off

Standox Basislack Real Black

Substrate:

- Through-hardened sanded paintwork
- Standox 1K Primer
- Standox Filler

Pretreatment / Cleaning:



For substrate preparation information see Standox Painting System S1.



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

Application:



20% Standox MS Hardener or 15% Standox HS Hardener or 10% Standox VOC Hardener and 40% Standox MSB Thinner 19-20 s / DIN 4 mm / 20°C 49-53 s / ISO 4 mm / 20°C



Compliant 1.2 - 1.4 mm 2.0 - 2.5 bar inlet pressure2 = 15 - 25 micron



HVLP 1.2 - 1.4 mm 0.7 bar atomization pressure 2 = 15 - 25 micron



5 - 10 min/18-22°C flash off between coats



20-30 min / 18-22 °C final flash-off



Standocryl 2K Clears /
Standocryl VOC HS Clear 9520 and
Standocryl VOC Premium Clear K9540

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Flash point:

• 25 °C / 77.0 °F

Specific Gravity:

• 0.92 g/cm³

Solid Content

(without thinner added):

- 18.5 Weight %
- 14.0 Volume %

Theoretical Coverage:

• 7.8 m²/l at 25 micron dry film thickness

Cleaning of equipment:

Clean after use with Standox Cleaning Thinner.

Important remarks:

- Do not mix Standox Basecoat Real Black with other Standox Basecoats.
- Any reduction or extension of final flash off times (20-30 min.) may change the colour shade.

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