

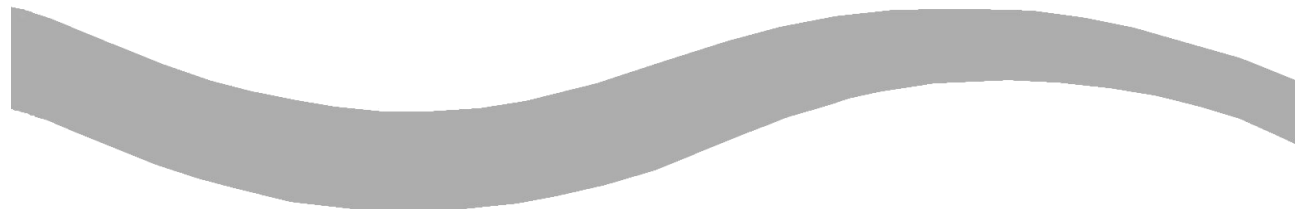


## **Standoblue**

**Color Blend / Color Blend Lang**

**Color Blend / Color Blend Slow**

- **For blending-in Standoblue Basecoat**
- **Easy handling**
- **Ready to spray**



### **Technical Description:**

- Range of transparent blenders for different climate conditions

# Standoblue Color Blend / Color Blend Slow

## Substrate:

For preparation of repair areas see Stadox Painting Systems S1 and S3 and for alternative use of Standoblue Color Blend / Color Blend Slow see Stadox Painting Systems S15.1-15.4. Keep surface for priming with filler as small as possible.

## Pretreatment / Cleaning:



For substrate preparation information see Stadox Painting System S1.

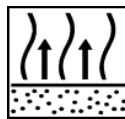


Use air fed respirator. Refer to relevant Health and Safety Data Sheets.

## Application:

### Blending-in Standoblue Basecoat directly with Standoblue Color Blend / Color Blend Slow

- Spray blending area with one coat of Standoblue Color Blend / Color Blend Slow.
- Fade out with effect coat into wet Standoblue Color Blend / Color Blend Slow.
- Apply mixed Standoblue Basecoat up to the edge of the wet film and cover the repair zone with normal Standoblue Basecoat application.
- See Stadox Painting Systems S15.1 - 15.4 for specific spot repair and blend-in processes.
- Standoblue Color Blend is recommended for standard climate conditions.
- Standoblue Color Blend Slow is recommended for lower humidity, i.e. <30%, and / or at temperatures above 30°C.



Until matt after repair process is finished

# Standoblue Color Blend / Color Blend Slow

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**Flashpoint:**

- 62 - 69°C / 143.6 - 156.2°F
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**Specific Gravity:**

- 1.00 - 1.01 g/cm<sup>3</sup>
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**Solid Content****(without thinner added):**

- 14.2 - 17.2 Weight %
  - 12.7 - 15.7 Volume %
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**Theoretical****Coverage:**

- 20.8 - 23.9 m<sup>2</sup>/l at 8 micron dry film thickness

**Cleaning of equipment:**

Clean after use with Standox Cleaning Thinner.

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