



## Description

Semi-transparent base for applications on glass. Tint with transparent pigments and catalyse only with 50% 2136D. This will obtain an exclusive product for application on glass.  
Apply with Airless, Air-mix, Spray Gun, Aerosol.

## Recommended Substrates

Any glass - toughened, float or safety glass.

## Features and Benefits

Excellent adhesion properties | Excellent scratch resistance | Suitable for domestic and commercial use | 10 year external and internal warranty | Water resistant | Good chemical resistance

## Mixing and Application

**Preparation:** Clean the glass thoroughly using CR solvent based glass cleaner.

**Mixing:** Mix the components in the indicated proportion and tint with transparent pigments if desired. Catalyse only with 2136D at 50%, apply a coat of  $\pm 150$  g / m<sup>2</sup> to glass and let it dry.

**Cleaning:** Clean only with water and CR cleaning sponges. Do not use any harsh chemicals or solvents. Dry with soft cloth.

## Chemical Properties

Product density 1.040 grs / cm<sup>3</sup>  $\pm$  0.010

Colour: Semi-transparent

Non-volatile: 50%  $\pm$  5

Product viscosity: 65 "  $\pm$  5 Cup: FORD 4

Application Viscosity: 25 "  $\pm$  5 Cup: FORD 4

Gloss Degree: 15°  $\pm$  5 Vehicle

60° Pigmented and Catalyst

Drying at 20°C. Mix: Touch: 2 hours

Total: 24 hours

Pot life: 4 hours

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