



T.B. 28



COLOURING FOR VINYL, SKAI, PLASTIC AND A.B.S CREAM - PURE WHITE

DESCRIPTION

T.B.28 is a dye making it possible to colour the seats in skaï, plastic, vinyl or A.B.S.

T.B.28 is not flaked off with time and respects the support's quality namely its texture and its aspect.

T.B.28 resists to ultraviolet rays.

Do not apply **T.B.28** on a support painted or varnished. If the surface to be treated is already painted or varnished, remove painting and varnish.

TECHNICAL DATA :

Physical state : Fluid liquid.

Spray : Pressure to 20°C : 4.0 bars \pm 1 bar

booster colorless liquid propellant / exploded characteristics

(%vol) : 1.1 - 9.5

Vapour pressure (50°C) : Below 110 kPa (1.10 bar).

Density : < 1

INSTRUCTIONS OF USE :

Before applying **T.B.28**, clean the support with **KLINE-SKAI**.

Let dry and mask the parts to be protected.

Shake the aerosol.

Pass a first layer of dye while spraying to 25 centimetres of the support by sweeping surface regularly.

Do it again 2 or 3 times at 10 minutes of interval between each layer, until obtaining an uniform layer.

Treated surface is dry into 20 to 30 minutes. Complete polymerization is carried out in 24 hours at 20°C.

Coverage : +/- 2m².

940MC - Cream - Aerosol 150ml
940M - Pure White - Aerosol
150ml

Shelf Life : 18 months

Keep out of the reach of children. Reclose the packaging after each use.

Exposure to sun and extreme temperatures should be avoided. Keep out of direct sunlight.

Always carry out a test prior to use on the surface to be treated to determine suitability and the appropriate contact time. Before use, read the label safety section for Health and Safety Information or request the safety data sheet to servicetechnique@mattchem.fr.

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