

DILUENTE SINTETICO 622 INODORE

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Technical Data Sheet No. 0207931720

Denomination	DILUENTE SINTETICO 622 INODORE
Description	Synthetic Thinner
Product details	Special synthetic thinner used for the dilution of high quality enamels to be applied by brush or roller, in interiors or in poorly ventilated environments, as it is totally free of aromatic fractions. Recommended when you want to highlight at best the quality of the paint product without penalizing the brightness, the white point, etc. It is formulated with pure raw materials.
VOC Classification (Directive 2004/42/CE)	Not intended for uses contained in Directive 2004/42 / EC "Thinners"
Available sizes	1 liter
Storage	<ul style="list-style-type: none">▪ Keep container tightly closed in a dry, cool place▪ Storage temperature: up to 5°C / below 35°C▪ Shelf life: 36 months under optimal temperature and R.H. (relative humidity) conditions▪ Avoid the accumulation of electrostatic charges. Keep the containers closed in a well-ventilated place. The vapors can ignite causing explosions, therefore it is necessary to avoid the accumulation keeping windows and doors open and ensuring cross ventilation. Keep away from sources of heat, sparks or naked flames; do not smoke or use matches or lighters. Open the container carefully because it may be under pressure.
Safety standards	The product is classified as dangerous according to the provisions of Directives 67/548/EEC and 1999/45/EC and/or Regulation (EC) 1272/2008 (CLP) (and their subsequent amendments and adjustments). The product therefore requires a Safety Data Sheet in accordance with the provisions of Regulation (EC) 1907/2006 and subsequent amendments. Any additional information regarding risks to health and/or the environment is reported in the sec. 11 and 12 of this sheet. Hazard Statements: Xn R-Phrases: 10-65-66

Technical features	Laboratory data observed at 20°C and 65% R.H.
Binder nature	Mixture of aliphatic solvents
Specific weight (during packaging)	755 ÷ 765 gr/liter
Appearance	Colourless liquid
Flammability in °C	from > 21 to < 55

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