

PRODUCT DATA

THINNER 22

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DESCRIPTION

Solvent based on aromatic hydrocarbons.

MAIN PROPERTIES

Strong dilution capacity.

RECOMMENDED USES

Dilution of synthetic enamels and varnishes for airless application. Degreasing of metals and most wood types. Cleaning of "spots" of acrylic paints or acrylic fixing paints (e.g. on glass).

TECHNICAL DATA

Colour:	Colourless
Density:	0,87 g/cm ³
VOC-content:	1150 g/l
Flashpoint:	> 41°C
Boiling range:	160 - 180°C
Kb-value:	> 90
Aromatic content:	> 99%

INSTRUCTIONS FOR USE

Thinner 22 is the only appropriated dilution solvent for Primer 44, Fassiclor, Galvaprim, Vernac, Vernac Satin.

On substrates that are not attacked by Thinner 22 (e.g. glass, stoving enamel), spots of acrylic impregnation products (e.g. Pegafix, Parafix) and acrylic paints can be easily removed with a rag soaked in Thinner 22.

SAFETY

Consult Safety Data Sheet and Safety Information printed on the can.

SHELLIFE / STORAGE CONDITIONS

5 years from date of production in unopened cans, if stored in dry, well ventilated areas, not in direct sunlight at temperatures between 5° and 35°C.