



Technical Data Sheet:
Synthetic thinner 606

Code:
1134

Sigla: ST134
Rev.: 8
Date: 29/04/20

Type of product:
Thinner for synthetic paints

Packaging:
Tanks 1000 lt,
Drums 200 lt,
Cans 25 - 10 - 5 - 1 - 0,5 lt

Product features:
Mixture of aliphatic solvents of petrol extracts

Technical specifications of the product:

CHARACTERISTICS	MU	SPECIFIC VALUE	METHOD	TOLLERANCE
Physical state	Liquid		Visual	//
Color	Clear colourless		Visual	//
Density at 20°C	Kg/dm ³	0,795	Met. Int. ISTR. 44	± 0,01
Water content	%	0.1	Met. Int. ISTR. 48	Maximum
Flash point	°C	< 0	Met. Int. ISTR. 53	Typical

Usage/Application:

Formulated product containing aliphatic solvents of petrol extracts, with a diluting power way higher than the normal whitespirits, but with a decent and tolerable smell. Indicated for diluting synthetic varnishes, oleosynthetics, anti-rust and synthetic bases.

Its evaporation is slightly faster than the usual white spirits, but it allows anyhow the paint to stretch and widen perfectly, giving a brightness result, without living brush residues.

It can be used as a degreaser and as a detergent on the surfaces before painting, can be use as antiwax and antisilicon on painted and plastic surfaces, to clean oils, grease and tar, and for cleaning painting spray guns.

For degreasing, washing and cleaning in the car bodywork field, make reference to the appropriate conformed products as rule D.Lgs 27 marzo 2006, n.161.

Usage instructions:

Dilute in paint till obtaining the viscosity required. Dense for brush or roller, more liquid for spraying guns.

Use approximately 10% and 20%, unless other values written on the paint package.

Other Information: //

The information indicated above are all part of our knowledge and applications. FIDEA spa is not responsible for the final usage of the product as it is not under our control.