

# TM---M006/xxxxx

# Solvent Based Stains for Indoor Use

### Main properties:

- May be applied by spray, brush, wiping or roller
- Suitable for painting furniture, profiles, frames, chairs and turned parts
- · Versatility of use
- With the exception of M04, M07 and M09, which are dilutable only with solvent, all other colours are compatible with water and solvent

#### **Versions:**

TMM006/M04	Blue
TMM006/M07	Yellow
TMM006/M09	Green
TMM006/T01	Black
TMM006/T02	White
TMM006/T03	Red
TMM006/T04	Blue
TMM006/T07	Golden Yellow
TMM006/T08	Orange
TMM006/T34	Wengè

TMM006/T15	Mahogany
TMM006/T16	Brown Walnut
TMM006/T19	Antique Walnut
TMM006/T20	Pale Walnut
TMM006/T21	Brenner Walnut
TMM006/T22	Walnut
TMM006/T24	Palisander
TMM006/T71	Crimson
TMM006/T10	Cherry

Recommended use:	Suitable for painting all indoor furniture and artefacts		
Application method:	Conventional spray gun, air-mix, brush, cloth or roller		
Product Preparation:	, ,	by volume: consult table "Thinning and use"	

## Chemical-physical characteristics of individual versions:

TM---M006/---- stains include a series of solutions of organic and metal complex colour in organic solvents, each of which has particular chemical-physical characteristics, including lightfastness. The main information on each product is given in the table below:

Version		Solid content (%)	Specific gravity (g/cm³)
TMM006/M04	Blue	8±1	0.960±0.003
TMM006/M07	Yellow	16±2	0.960±0.003
TMM006/M09	Green	6±1	0.960±0.003
TMM006/T01	Black	11±2	1,000±0.003
TMM006/T02	White	73±1	1.70±0.003
TMM006/T03	Red	10±1	0.960±0.003
TMM006/T04	Blue	6±1	0.960±0.003
TMM006/T07	Golden Yellow	5±1	0.960±0.003
TMM006/T08	Orange	7±1	0.960±0.003
TMM006/T15	Mahogany	6±1	0.960±0.003
TMM006/T16	Brown Walnut	6±1	0.960±0.003
TMM006/T19	Antique Walnut	5±1	0.960±0.003
TMM006/T20	Pale Walnut	5±1	0.960±0.003
TMM006/T21	Brenner Walnut	7±1	1.000±0.003
TMM006/T22	Walnut	6±1	0.960±0.003
TMM006/T24	Palisander	8±1	0.960±0.003
TMM006/T71	Crimson	7±1	0.960±0.003
TMM006/T10	Cherry	4±1	0,950±0,030
TMM006/T34	Wengè	9±1	0,980±0,030

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Colour TMM006/T71 has a medium light resistance properties. To be used only for violet shades and not with UV coating systems.

#### General remarks on the application system:

TM---M006 colours can be thinned with a wide range of solvents, including water, and numerous vehicles can be added to them.

The correct use of the vehicles and the appropriate choice of solvents allow applicative solutions that meet the most common users technical requirements.

The following table summarises the guidelines for using TM---M006 colours correctly:

Thinning and use

Application	Thinner	Thinning	Vehicle	Quantity	Vehicle Characteristics
Spray	DTM070  Extra-rapid thinner  DTM074  Medium-slow thinner	from 1:5 to 1:10	RM M029 (not compatible with white T02)	Max 20% on concentrated colour	Solvent based vehicle, improves pore marking
	Water		RM M026	Max 20% on concentrated colour	Water based vehicle, improves pore marking
Cloth / Brush DTM071 Slow thinner	from 1:5 to	-	-	-	
	Water	1:10	-	-	-
	•	•	•	•	
Roller			RM M028 (not compatible with white T01)	Max 30% on concentrated colour	Regulates viscosity, if necessary thin with DTM071 or DTM072

Substrate preparation:	The substrate has to be properly sanded with 180 grit paper
Over coating:	The colours in the TMM006 series may be subject to colour changes when overcoated
	with redox polyester products. The use of FIM192 sealer is therefore recommended
	before applying a polyester product.

#### **General remarks**

The product has unlimited shelf life. However, after prolonged storage, some settlement may occur. It is therefore advisable to homogenize the product well before using it.

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