# Vivcolor s.r.l.

TECHNICAL DATA SHEET
2TG4.SOFT
VERNICE AD EFFETTO SOFT TOUCH

### Azienda certificata





Creation date
Latest version
Rev.

23/10/18 06/02/25

#### **GENERAL CHARACTERISTIC**

Painting product consisting of saturated hydroxylated polyester resins mixed with isocyanic hardeners.

## CHARACTERISTIC OF THE SUPPLY PRODUCT

		NOTES
SPECIFIC WEIGHT	1 ± 0,1 Kg/lt	
VISCOSITY	Slightly thixotropic	
SOLIDS CONTENT	50 ± 1% (weight)	Theoretical
YIELD: (50 μm dry)	8 m²/Kg	Theoretical
AVAILABLE COLOURS	Transparent	
CATALYSIS RATIO	30% in weight with HDR2.SOFT	
APPEARANCE OF THE FILM	Opaque	

### **TECHNOLOGICAL CHARACTERISTICS AND RESISTANCE TESTS**

$\Delta PPI$	ICATION	IMODE

7/17 EIG/THOM WODE			
SPRAY	5-10% with TH2.001; Nozzle pressure: 3-4 bar		
	Nozzle diameter: 1.0		

Apply two/three crossed coats. To accentuate the intensity of the effect, proceed with other coats respecting the waiting time between one coat and the next (2/3 min).

### HARDENING

After drying for 15 min. conduct the drying in the oven for 2 hours at 50-60 °C.

Drying can also be done by avoiding firing but the curing time is much longer (14-15 hours).

#### OVERPAINTING

The product is not suitable for overpainting once applied.

#### **SURFACES PREPARATION**

The product can be applied on metal, wood and plastic after treatment with suitable primers.

#### **TOOLS CLEANINGS**

The tools can be cleaned from the uncured product with DILUENTE NITRO ANTINEBBIA.

## STORAGE

In a cool and dry place, and in a well sealed tin, the product is stable for at least 6 months.

The information given in this technical data sheet is indicative and based on our knowledge derived from experience and experimentation and can in no way constitute a guarantee. The purchaser/user decides independently on the suitability of the product for his own requirements in the context of the specific field of use. For safety information please refer to the relevant toxicological data sheet.