



## COLOMASTIC

### PRODUCT DEFINITION

A Mono-component cellulosic putty used for wood and automotive surfaces.

Colomastic is characterized by a thin texture and fast drying.

### END-USE AND PROPERTIES

Nitro cellulosic putty for automotive and wood.

### SURFACE PREPARATION

The product is applied in one coat by air spray over the well prepared support (sand blasted, dry, grease and dust-free after brushing).

### COATING PROPERTIES

- Aspect : Smooth, matt
- Tint : White, kaki, red, grey.
- Spreading-rate : According to state of the surface and the thickness applied
- Density :  $1.5 \pm 0.05$  (Kg/L)
- Viscosité :  $35 \pm 5$  (Sec DIN6)
- Solid content : 80 (%)

### DILUTION

- \* Ready to use.
- \* Use D33 or D55 to clean

### APPLICATION PROPERTIES

Stainless steel spatula or knife.

Do not apply on cold, wet supports below 5°C or in conditions of high relative humidity, greater than 70%.

Substrate conditions: for a quick and easy application the surface should be sound, dry and well prepared.

Eliminate the causes of the humidity before starting to remedy its effects

### DRYING TIME AND APPLICATION METHODE

\* Ready to use product



Application tools

Steel spatula or knife



Drying time at 20°C

20 to 30 min



Sanding

Sand only when dry

### STORAGE

12 months in the closed paint can, as delivered.

Store inside in conditions avoiding extremes of hot and cold temperatures.

Keep away from sources of heat, sparks and flames.

### PACKAGING

0,5Kg et 1Kg

### HEALTH, SAFETY AND ENVIRONMENT.

Wear safety glasses and protective gloves during the mixture of the two components.

Flammable product, use in a well ventilated area.

Consult the safety data sheet for more information.