





**Technical Data Sheet** 

Revision 00 of 20.10.2012

# K2 MDF

## **DESCRIPTION:**

Filler compound with polyester resins and special mineral charges with an addition of wood floor.

It is particularly recommended for restorations of ancient furniture (remaking of wood particulars)

and all what foresees the employment of the wood (houses, fixtures, boats, etc...)

## **PHYSICAL – CHEMICAL CHARACTERISTICS:**

Specific weight:1200 g/lColour:pursuant on labellingShelf-life:12 month in a dry and fresh place, far from heathing pointsFlexibility:goodShrinkage:noneResistance to water and thinner:excellentDry residue:78% in weight

## **METHOD OF USAGE:**

Clean the surface carefully; brann using an anti-siliconic thinner. Add the hardener to the filler with

reference to the room temperature:

TEMPERATURE	HARDENER WEIGHT
Less than 10°C	3 – 3,5 %
10-20°C	2 – 2,5 %
More than 20°C	1 - 1,5 %

Mix the two components well POT-LIFE: 4-6 min. at 20°C





## PACKAGE:

The product comes in 750 mL cans and 820 mL cartridges.

#### STORAGE:

Store in a cool, well ventilated place, keep the container closed when not in use. Keep away from heat, flames, sparks and other sources of ignition.

#### WARNING:

Our data sheets are prepared on the basis of average performance of our tests. However, our technical advices are given in good faith but without any warranty. In fact different supports, conditions of application, industrial plants, dilutions are determinant for the final result, and are often beyond our control. The user must try the product to see if it is suitable for his needs. We will ensure the continuity of the chemical-physical characteristics.