



BINDER TF 130

NEOPRENIC MASTIC

FEATURES

High quality mastic thanks to its polychloroprene and low solvent content.

It is particularly suitable for bonding the plastic laminate on wood and / or chip-board with a trowel.

Its high viscosity value allows to obtain a perfect adhesion between porous surfaces of different nature such as: rubber, leather, metals and stones (marble, granite, etc.).

Thanks to its strong hydrophobic power, it resists the washing action of water.

BINDER TF 130 is particularly suitable for: carpenters, restorers, furniture makers, upholsterers, repair mechanics, junk shops and DIY shops.

Join the two surfaces and press as much as possible; bonding will become permanent in the subsequent 36 hours before which the joint must not be subjected to mechanical stress.

For application on other materials, after application with a spatula, wait approximately 10 minutes before proceeding with the pressing.

Consult the safety data sheet for a correct and safe use.

CHEMICAL-PHYSICAL DATA

Physical state	: viscous liquid
Color	: straw yellow
Viscosity	: 7800 ± 500 mPa.s
Density _(20°C)	: 0,86 Kg/lt
Solubility in water	: insoluble
Drying time	: 10-15 min.
Open time	: 40 min.
Specific yield	: 250 gr/m ²

HOW TO USE

For the gluing of plastic laminates, apply the product as such on clean surfaces with a notched trowel, forming a uniform thickness. Allow the solvent to evaporate in order to facilitate gripping and to avoid possible deformation of the plastic laminate.