





Т	Version	0
	Date	01/01/22
	Page	1 of 1

# VINIL LEGNO FORTE

# Vinyl adhesive for wood with high adhesive power

### **CHARACTERISTICS**

Water-based vinyl acetate adhesive	METHOD	QUALITY CHARACTERISTICS (U.M.)
Appearance and Color	Visual	Milky white
Viscosity	IO 07/42.10	45.000 – 50.000 cps
Specific Weight	IO 07/42.3	1,000 – 1,100 g/cc
Dry content	IO 07/42.4	52 - 54%
Time open	IO 07/42.6	5' – 15' (based on environmental conditions)

### **USES**

Vinil Legno Forte is suitable for gluing hard and similar woods, plywood, chipboard, mansonite and plastic laminates. usable with cold and hot presses.

#### **INSTRUCTIONS FOR USE**

Apply Vinil Legno Forte with a spray machine, roller or brush on the materials to be glued.

Spread a homogeneous layer of product on one of the parts to be glued, press the glued materials and follow the pressing times below:

- Hot press 70 80 °C, basic time 5 10 minutes.
- Cold press (room temperature) base time 20 30 minutes.
- The maximum bonding strength is reached after about 4 days.

UNI EN 204 standard: the product used as such gives a Class D2 bonding.

#### **STORAGE**

The product must be stored in the original packaging at temperatures between 10 and 30°C.

At temperatures below 5°C. the product can be irreparably damaged. In these conditions it remains suitable for about 6 months.

Stir before use.

#### PACKAGING

15-25 Kg Metallic Containers

#### NOTES

Minimum filming temperature: 5°C