

TECHNICAL DATA

| PRODUCT | LBP 625 |
|------------|--|
| DEFINITION | WHITE PU PRIMER EC |
| HARDENER | LCB 062 at 30% by weight / 50% by volume, or LCB 185 at 30% by weight / 50% by volume |
| THINNER | LZD 091 or LZD 092 |

MAIN FIELD OF USE:

Furniture, elements of furniture, frames.

PROPERTIES:

Excellent filling and sandability, high covering power and whiteness. Good verticality, adhesion and elasticity.

CHEMICAL-PHYSICAL PROPERTIES:

| SPECIFIC WEIGHT | | 1.510 ± 0.010 Kg. /Lt. |
|---|--|---|
| SOLID CONTENT | Part A A+B (LCB062) A+B (LCB185) | $\begin{array}{l} 73\% \pm 2 \\ 61\% \pm 2 \\ 62\% \pm 2 \end{array}$ |
| VISCOSITY (CF6) | | 40" ÷ 45" |
| POT-LIFE with its harden | er | at least 3 hours |
| DRYING-TIME at room to Dust-free Dry to touch Thoroughly dry | emperature: | 20 mins. 40 mins. 12 hrs. |
| Ready to be sanded | l | minimum 6 hrs. |
| Overcoatable | | minimum 8 hrs. |



| APPLICATION: | AIRMIX SPRAY | AIRLESS SPRAY |
|---|------------------------|------------------------|
| QUANTITIES: 1st coat gr./sq.mt. 2nd coat gr./sq.mt. | 130 - 150 130 - 150 | 140 - 160 140 - 160 |
| Max.amount to apply | 300 gr./sq.mt. | 300 gr./sq.mt. |
| DILUTION: | 15 – 30 % | 10 - 20 % |

SUGGESTED CYCLES:

| Substrate: Sealer: | MDF, Tanganika walnut, various woods LBP625 – WHITE PU PRIMER | 2 layers |
|-----------------------|--|----------|
| Sanding: Finish: | 280-320 grain paper LFPSERIE - CHROMOSAT o LACCASAT | 1 layer |

TDs LBP625 – 2016, April – revision 1

IMPORTANT: The information contained in this technical data sheet is based on the average results obtained in our laboratories and is the best experience we have gained with the most rigorous, thorough tests and checks possible.

However, as every panel or support, even of the same type, may be different to every other one in terms of the characteristics that influence the outcome of painting operations considerably and as the environment, mixtures and the equipment used also contribute to the results. The result is thus the user's exclusive responsibility.

The information given herein is based on a temperature of 20° at 70% relative humidity.