



### **Technical data Branton C**

Branton C has to be stirred well before and during use.

Apply a wet layer of the product, using spraygun, roller or brush.

Whipe off excess liquid in the direction of the grain, until the colour of the product changes no more.

1 liter covers between 8 and 14 m<sup>2</sup>, depending of the structure of the surface and the application method.

Heavily wirebrushed or sandblasted surfaces can be saturated by forcing the liquid into the grain with circular movement of a brush or sponge.

Spraygun data:

Viscosity: between 12 and 25 sec. (DIN 4mm cup)

Nozzle: 1,6 to 2 mm airmix, pressure 2 to 3 BAR

Drying time +- 2 hours (20° C)

Avoid Copper, Aluminum or Messing parts in the circuit, these might cause flocculation of the product.

Only stainless steel parts are to be used.

Keep the product out of full sunlight during storage.

Branton C can be finished with waterbased, synthetic and oilbased lacquers, as well as wood-oil, hardwax or natural wax.

Please test the product before use, because the type of finish can affect the perception of the colour.

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