



## PREVENTION OF DEGRADATION OF WOOD STAB TECK

Not forming an aqueous phase to retard the deterioration in the light of the wood.

### CHARACTERISTICS

STAB TECK provides preventive protection of wood against discoloration and oxidation are the signs of alteration of surface properties of wood.

STAB TECK slow photo-degradation of wood and even protects the wood against premature degradation.

### PHYSICAL CHARACTERISTICS

Hardening mechanism: ..... Oxidation  
Density: ..... 1.04  
Dry extract: ..... 35 % +/- 2 % in weight  
Flash point: ..... -  
Practical coverage: ..... 10-15 m<sup>2</sup> per coat

### SURFACE PREPARATION

Sand with 120 grit and then treat the surface to remove dust. Fat wood: Provide a good degreasing.

Support must be perfectly dry wood and relative humidity below 18% outdoors and less than 12 % indoors.

### PRODUCT PREPARATION

STAB TECK is ready to use. Mix the product well before use. Possible dilution with water, not to exceed 5 %

### APPLICATION

STAB TECK used in one or two layers depending on the appearance and durability desired. It can be sanded after dry.

### CHARACTERISTICS OF USE

Application equipment: ..... Brush  
Dilution: ..... Product ready to use  
Temperature of use: ..... 5 to 35°C  
Equipment cleaning: ..... Water  
Hygrometry: ..... Below 75 %

#### Drying at 20°C

Recoverable: ..... After complete drying at 24 h, it can be sanded

### PACKING AND STORAGE

Packaging : ..... 750 ml  
Storage: ..... 12 months free from frost and heat in its original packaging unopened  
Fears the frost

### PRECAUTIONS FOR USE

Use gloves, masks and protective clothing

### HEALTH AND SAFETY

See data sheet

*This information corresponds to the actual state of our knowledge and has the sole object of informing you about our products and possible applications. It is objectively given but does not imply any guarantee by us.*

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