

ATTIVATORE WEST

Activator to intensify the vintage effect of woods - OLD WEST

Description

ATTIVATORE WEST is a water-based solution, dye and pigment free, recommended to intensify and modify the color of resin or tannin woods, reacting with the substances contained without covering the wood flame and pattern.

Characteristics

Mixture ratio	single-component
Application temperature	+10°C ÷ +25°C
Application	spray
Thinning (if necessary)	water
Coverage	35-60 g/m ²
Overcoating without sanding	> 4 h ⁽¹⁾
Storage stability	1 year ⁽²⁾
Packaging	1L - 5L - 10L
Tool cleaning	DILUENTE DNH 40
1	at 20°C and 65% R.H.
2	in original sealed containers at temperatures between +10°C and +25°C

Available Versions

ATTIVATORE WEST MOSS: it gives to the treated wood a grey-greenish coloration.

ATTIVATORE WEST PLUS: it gives to the treated wood a blue-grey coloration.

ATTIVATORE WEST BLACK: it gives to the treated wood a black-nuanced coloration.

ATTIVATORE WEST BARRIQUE: it gives to the treated wood a reddish-pink coloration.

How to use

ATTIVATORE WEST has to be applied on woods that have been filled, sanded and carefully vacuumed.

Apply ATTIVATORE WEST by spraying following the quantity reported (35-60 g/m²).

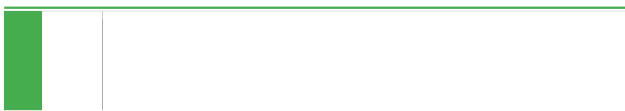
Let the product reacts at least for 4 hours, after the complete drying, if necessary use a white pad to cut the wood grain.

Then, proceed with the application of CONVERTITORE WEST (see technical data sheet).

ATTENTION: do not mix different ATTIVATORE WEST together.

Due the high variability of the OLD WEST effects from: different dilution, taylormade cycles, different reaction time-schedules, different wood, quantity applied, etc. CHIMIVER PANSERI S.p.A. will not respond to any claim, if it will not provide the reproducibility of the OLD WEST cycle applied, as reported on the technical data sheet of each product.

Label elements



These information are given from the best of our knowledge and technical experience. They are of general character and not binding in any way our company. Every single case should be put to a practical test by the user who assumes the full responsibility of the final result of his work.