



WOOD HYDROSHIELD SSB FS

Durable protector for burnt wood

DESCRIPTION

WOOD HYDROSHIELD SSB FS is a 100% solids, durable protector, specially developed for the finishing of heavily burnt wood for indoor and outdoor use. **Hydroshield SSB FS** fills up all the air voids of the charred surface and solidifies during curing. This guarantees a super strong surface without changing the look of the burnt wood.

WOOD HYDROSHIELD SSB FS is available in both clear or black.

APPLICATIONS

Treatment of burnt wood (YAKISUGI).

CHARACTERISTICS AND PROPERTIES

- Only 1 treatment required due to high active ingredient.
- Near VOC free.
- Hydrophobic and durable.
- Transparent or black.
- Very good UV protection.
- Very good water resistance.
- Very low odour.
- Density: ± 1.15 .
- Super hard surface after curing.
- Very fast curing.

USAGE

Application HydroShield SSB FS

- By spray: Apply only one coat. Make sure to remove all excess material that has not penetrated into the charred surface. This will result in glossy spots.
- With a brush: Apply once with a soft brush. All excess material on the surface of the boards must be removed to avoid glossy spots.

Drying

- Keep the air temperature above 10 °C during application.
- Avoid water contamination on the treated surface during the above-mentioned drying times.

Consumption

- Depending on the porosity of the substrate and the degree of charring, the consumption may vary significantly going up to 200g/m².

PACKAGING

- Jerry Cans of 1 L, 5 L and 20 L

STORAGE

- In unopened original packaging, the shelf life is at least 1 year stored in a cool and dry place.
- The product is frost sensitive, use frost free storage and transport.
- Keep away from direct sunlight.



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SAFETY

Consult the safety data sheet available on www.ariomat.com before use.

WOOD HYDROSHIELD SSB
ARIOMAT
Wood
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SOBELTEC
powered by 
Klein Frankrijkstraat 43
B-9600 Ronse
info@sobeltec.be

IMPORTANT ANNOUNCEMENT:

Our liability is limited to the product itself, its processing and application are excluded. Individual tests must be carried out prior to each treatment. We reserve the right to modify our products and their composition and to amend the corresponding technical notes without prior notice. Please ask our consulting service for the latest version of this technical note.