

TDS – CHARRED WOOD SEALER

DURABLE PROTECTION FOR BURNED WOOD SURFACES

DESCRIPTION

Charred Wood Sealer is a water-based durable matt protector, specially developed for the finishing of burnt wood for indoor and outdoor use.

Strengthens the brittle surface after burning the wood. Fixes the soot and, thanks to the hydrophobic character of the protection, increases the water resistance and durability of the wood.

CHARRED WOOD SEALER is available in both transparent and black (**CWS Clear** or **CWS Onyx**). Other colours can be developed on request.

APPLICATIONS

Treatment of burnt wood.

CHARACTERISTICS AND PROPERTIES

- Only 1 treatment required due to high active ingredient
- Preserves the natural character of the wood.
- Hydrophobic and durable
- Transparent or black, both inherently matt.
- Good UV protection
- Easy application
- Light typical odour
- pH: ± 7
- Density: ± 1
- Miscible with water

USAGE

Application HydroGuard CWS

- By spray: (most recommended application): Apply only one coat. Use only stainless steel parts (couplings, seals etc.).
- With the brush: Apply once with a brush, as when applying paint.
- Vacumat: Dilute if necessary to a viscosity DIN4: 25 sec

Drying

- Air-dry above 10 °C.
- Avoid water contamination on the treated surface during the above-mentioned drying times.

Consumption

- Depending on the porosity of the substrate, the consumption may vary between 75-125 g/m².

PACKAGING

- 1L, 5L, 20L Containers

STORAGE

- Store in a dry place, in the original packaging, at a temperature between 5 and 30°C.
- The product is frost sensitive, use frost free storage and transport.
- Keep away from direct sunlight.

SAFETY

Consult the safety data sheet.

IMPORTANT NOTICE:

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