

arvox^{PRO} WOOD

Cleans outdoor wood surfaces quickly and efficiently. Removes organic dirt. Visibly restores weathered wood. Perfect as a pre-treatment for subsequent wood care.

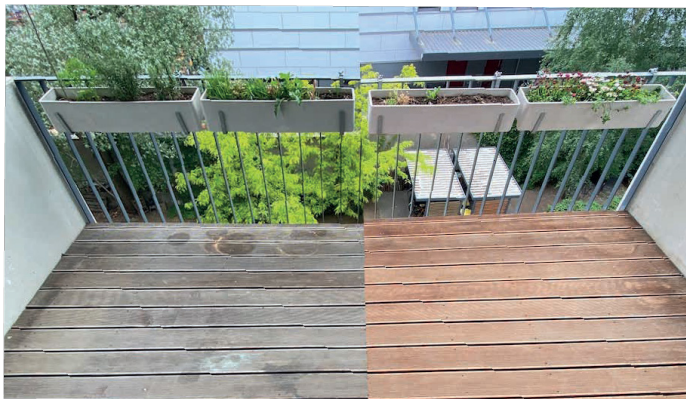
SUITABLE FOR

Wood Surfaces

Decking Boards

Outdoor Furniture

WPC



AVAILABLE IN

2x1L Set

2x5L Set



WSP

WHITE STONE PATTAYA

www.whitestonepattaya.com
contact@whitestonepattaya.com



Product Data Sheet

arvox^{PRO} **WOOD**

APPLICATION

Preparation: Remove coarse dirt from the surface. Cover areas not to be treated if necessary. May attack metals. Test surface compatibility in an inconspicuous area. Use only clean spray heads or pressure sprayers.

Application: Thoroughly spray the surface to be cleaned with Arvox Pro A and ensure it is fully wetted. Then apply Arvox Pro B in the same manner. Work Arvox in with a brush or scrubber. After 5-15 minutes of exposure time, rinse with water and, if necessary, work over with a brush. For machine use, treat the area with a single-disc machine and suitable cleaning pad. Rinse with clear water afterward.

Coverage: approx. 4-10m²/L (0.5 L per component).

Please note: Cover or remove any built-in aluminum parts beforehand. A & B should be sprayed on the surface quickly one after the other, or ideally simultaneously. Avoid drying out, and mist with water regularly in strong sunlight. In cold conditions, exposure time may be extended. After using Arvox Pro Wood, follow up with suitable care products. Rinse tools/machines and other equipment thoroughly after use.

HANDLING AND STORAGE

Arvox Pro Wood is stable for at least 24 months when stored in its original container as recommended. Store in a location accessible only to authorized personnel. Keep storage cool, dark, and upright. Heat, sunlight, and frost can reduce product efficacy. Use opened containers within 3 months. Dispose of product residues and containers according to local regulations.

SAFETY PRECAUTIONS

Observe standard safety precautions when handling chemicals. In particular, wear protective gloves, goggles, clothing, and a mask. Detailed safety instructions can be found in the safety data sheets for Arvox Pro Wood A and B.

DISCLAIMER These details are based on current knowledge and do not constitute a guarantee of product properties or a legal claim. Due to the variety of applications and conditions, we always recommend testing our products for the intended uses. Safety data sheets with safety precautions for handling or storing Arvox Pro products are available upon request and provided in accordance with applicable laws. You should obtain and review the relevant safety data sheet information before handling any of these products. For further information, please contact White Stone Pattaya Co.,LTD.

MANUAL APPLICATION

Apply the components using a scrubber or brush.



MACHINE APPLICATION

Preferably use orbital cleaning machines with appropriate pads for component application.



>Our recommendation:
Use sprayers with Dual-chamber system for simultaneous application of both components.



ARVOX PRO A

Ingredients (according to 1272/2008/EG) Sodium Hydroxide; (according to 648/2004/EG) Not relevant.

Appearance	Clear
Color	Colorless
Odor	Characteristic/Alkaline
Density	1.052 g/cm ³
Dynamic Viscosity	11 mPa.s
pH	12-14

ARVOX PRO B

Ingredients (according to 648/2004/EC):
5% - <15% Oxygen-based Bleaching Agent

Appearance	Like Water
Color	Colorless
Odor	Very Mild, Characteristic
Density	1.026 g/cm ³
Dynamic Viscosity	1.1 mPa.s
pH	3-4

Values measured at 20° C