

**RUBBER
+PLASTICS**



RUBBER+ PLASTICS

Removes and eliminates organic dirt like plant residues, fats, and waxes from pores and surfaces. Gentle cleaning. Acts immediately, efficiently, and quickly.

SUITABLE FOR

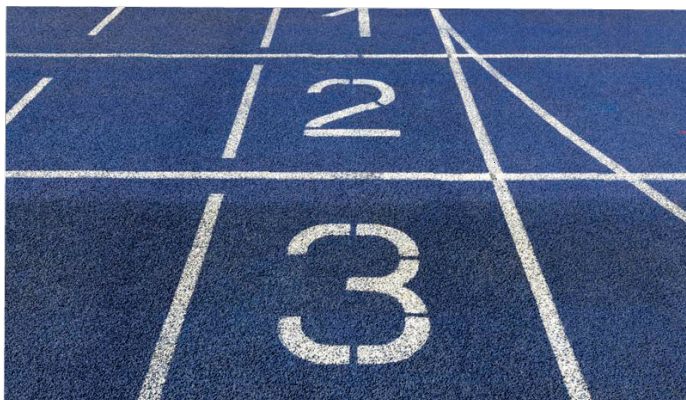
Rubberized floors

Running and training tracks

Industrial Floors

Conveyor Belts

Event Tents



AVAILABLE AS

2x5L Set



WSP

WHITE STONE PATTAYA

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Product Data Sheet

arvox^{PRO}

RUBBER + PLASTICS

APPLICATION

Preparation: Remove loose dirt from the surface. Cover any areas that should not be treated. Arvox Pro 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 complete coverage. Then apply Arvox Pro B in the same manner. Work Arvox in with a brush or scrubber. After about 5-15 minutes, rework with water and a brush and rinse. For machine application, use a single-disc machine with a suitable cleaning pad. Afterwards, rinse with clear water and vacuum again.

Coverage: approx. 5-10m²/L (0.5 L per component)

Note: Mask or remove any aluminum parts before use. Rinse thoroughly with water after application. Clean tools/machines and other equipment well after use.

HANDLING AND STORAGE

Arvox Pro Rubber + Plastics is durable for at least 24 months if stored as recommended. Store in the original container. Keep in a location accessible only to authorized persons. Store cool, dark, and upright. Heat, sunlight, and frost can impair the product's effectiveness. Use opened containers within 3 months. Dispose of contents/container in accordance with local regulations.

SAFETY PRECAUTIONS

Usual safety precautions when handling chemicals must be observed. In particular, wear protective gloves, goggles, protective clothing, and a mask. Detailed safety instructions can be found in the safety data sheets for Arvox Pro Rubber + Plastics A and B.

DISCLAIMER This information is based on our current knowledge. It does not constitute a guarantee of product properties nor a legal claim. Given the variety of applications and conditions, we always recommend testing our products for the intended applications. Safety data sheets with safety precautions to follow when handling or storing Arvox Pro products are available upon request and provided in compliance with applicable laws. You should obtain and review the relevant safety data sheet information before handling any of these products. For more information, please contact White Stone Pattaya Co., LTD.

MANUAL APPLICATION

Apply components with a brush, pad, or sponge.



MACHINE APPLICATION

Preferably integrate components using orbital cleaning machines with appropriate pads.



>Our recommendation:

Use sprayers with a dual-chamber system for simultaneous application of both components.

Twin Max

Twin Sprayer



ARVOX PRO A

Ingredients (according to 1272/2008/EC) Sodium hydroxide; (according to 648/2004/EC) Not relevant.

Appearance	Clear
Color	Colorless
Scent	Distinctive/Alkaline
Density	1.106 g/cm ³
Dynamic Viscosity	15 mPa.s
pH	14

ARVOX PRO B

Ingredients (per 648/2004/EC): 5% - <15% oxygen-based bleach.

Appearance	Like Water
Color	Colorless
Scent	Very faint, distinctive
Density	1.026 g/cm ³
Dynamic Viscosity	1.1 mPa.s
pH	4-6

Values measured at 20° C