



architects choice

ARCHIDEX[®]
NEW PRODUCT AWARD 2016 WINNER



KASTONE[®] AIR

Lightweight, Flexible, Authentic Texture and Easy Installation.

KASTONE[®] Air is one of the lightest artificial stone veneers today. Its thin nature, flexibility & durability provides modern users a high-tech & green alternative to conventional brick. **KASTONE[®] Air**'s flexibility allows application onto curved surfaces without cracking.

The lightweight & thin nature of **KASTONE[®] Air** allows for a simpler installation process, rendering the product more cost-effective & convenient for users.

NOTE : For optimal results, pair our veneers with our **KASTONE[®]** Grouting Materials and Stonecare Topcoats.

Product Features



SLIM & COMPACT



QUICK & EASY TO INSTALL



LIGHTWEIGHT



EASY TO CLEAN



INDOOR & OUTDOOR USE



CUT WITH SCISSOR



SEMI-FLEXIBLE
(35cm diameter or more)

Size : 22cm (W) x 6.5cm (H) | Weight per box : 5.5kg | Boxes per pallet : 144boxes

Pieces per box : 60pcs | Coverage : 1 box = 1sqm (inclusive of groove line application)

** Comes in numerous shades and tones. | Please allow a +/- 5% tolerance for stone size and colour.*

www.suzuka.com.my



suzuka.malaysia

Installation Instruction

**Option 1 :
Using Mortar Adhesive**

Step 1 - Wall Surface Preparation



Clean the surface to ensure it is free from dirt and dust.

Step 2 - Mortar Application



Apply a generous layer of mortar adhesive across the wall using the notched edge of a trowel, creating a "combed" surface pattern.

Step 3 - Stone Application



TIPS: * Use a leveler to check the leveling.

Apply a thick layer of mortar adhesive onto the back side of a **KASTONE® Air**. Press the **KASTONE® Air** firmly onto the mortared wall surface, holding for a few seconds. **KASTONE® Air** can easily cut with scissor to met the size you want.

**(Indoor use only) Option 2 :
Using Construction Glue**

Step 1 - Wall Surface Preparation



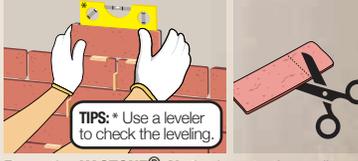
Clean the surface to ensure it is free from dirt and dust.

**Step 2 - C.Glue Application
(Indoor use only)**



Apply a generous construction glue across the back side of a **KASTONE® Air**.

Step 3 - Stone Application



TIPS: * Use a leveler to check the leveling.

Press the **KASTONE® Air** firmly onto the wall surface, holding for a while. **KASTONE® Air** can easily cut with scissor to met the size you want.

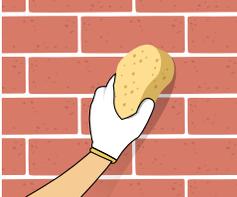
Step 4 - Grouting Application



Use **KASTONE® Grouting** for an Optimal Effect

a) Once the **KASTONE® Air** are firmly affixed, clean the surface with a dry brush to clear the stones of any dust.
b) Using a piping bag, apply **KASTONE® Grouting** between the joints. See the **KASTONE® Grouting** instructions for application details. Let dry.

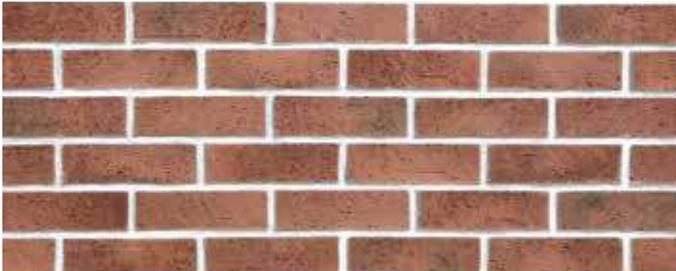
Step 5 - Cleaning Up



Wipe the surface with a damp cloth or sponge.

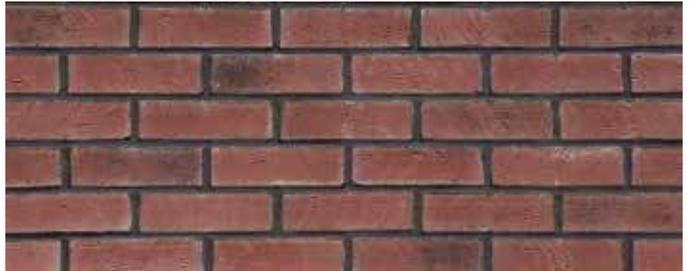
KASTONE® AIR

AR-3001 | Grouting GM-16



Grouting GM-01 Grouting GM-11 Grouting GM-12

AR-3002 | Grouting GM-01



Grouting GM-11 Grouting GM-12 Grouting GM-16

AR-3003 | Grouting GM-12



Grouting GM-01 Grouting GM-11 Grouting GM-16

AR-3004 | Grouting GM-11



Grouting GM-01 Grouting GM-12 Grouting GM-16

*May vary in colour due to lighting conditions and printing. Please examine product samples prior to ordering.