

Installation Guidelines

Abutment - CAMEL QuickBond

A **standard** INDUSTRIES COMPANY

Internal use only. Not for distribution

Yap KY

Date: 2026.05.11 (Ver.00)



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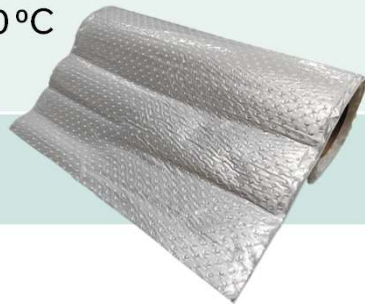
Product Specifications



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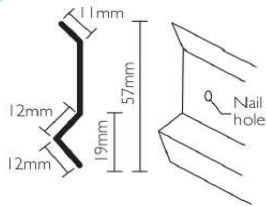
CAMEL QuickBond

Material	Pure Aluminium Composite Surface with Full Self-Adhesive High-Tech Compound (PET Film + Pure Aluminium Foil)		
Dimension (W x L)	300mm x 10m	Thickness (Overall)	≈ 1.0 mm including release film
Colours	Anthracite and Red	Stretch-ability	> 10%
Operating Temperature Range	-20 °C to 80 °C	Application Temperature Range	+5 °C to 40 °C
Storage Condition	< 30 °C; 12-Month Shelf Life from the Printed Manufacturing Date		



Wakastrap

Material	Clean Colorbond ® Steel with Pre-drilled Fixing Holes		
Dimension (W x L)	57mm x 1.2m	Thickness	≈ 0.47mm
Colours	Grey and Red		



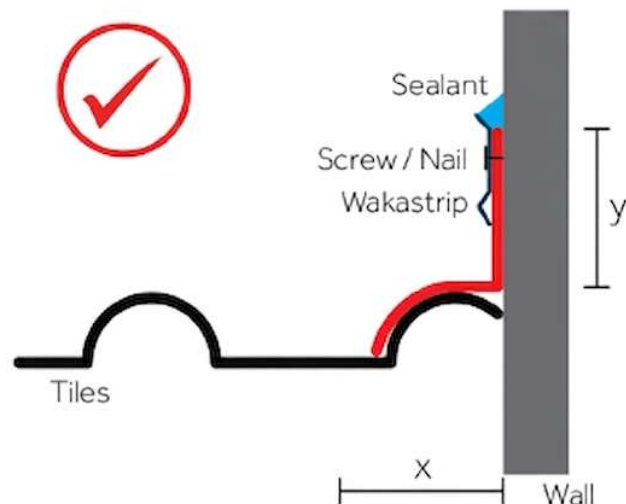
┌ 400mm ─ 400mm ─ 400mm ┐
Length : 1200mm

Product Applications

CAMEL QuickBond requires a permanent fixation onto the upper edge.

x > depends on local installation requirement

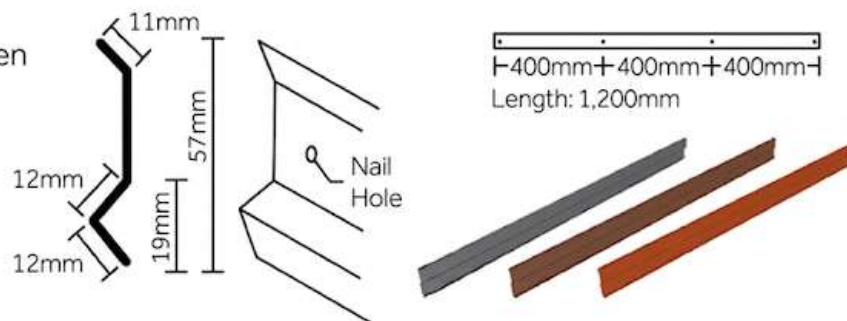
y > 75mm - 120mm



It is nailed / screwed onto the CAMEL QuickBond® QuickBond and the wall to provide additional sealing against water ingress. The top end is then sealed with a suitable weather resistant sealant.

Material Clean colorbond steel

Colours Red / Brown / Grey



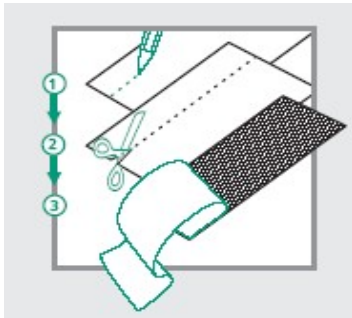


Basic Preparations

BMI Basic Preparations

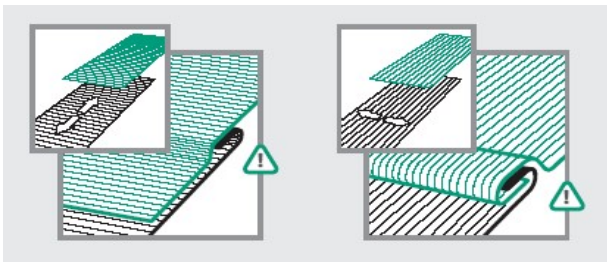


1. Apply the product only under dry, clean, and oil-free conditions.



2. Mark the cutting line on the release paper, then cut along the line.
3. Remove the release paper.

** Avoid cutting after the release paper has been removed.*



4. Use the folded-overlap joining method when connecting strips of CAMEL QuickBond (vertically or horizontally).



Installation Guidelines

CAMEL QuickBond

Wall Abutment



1/ Ensure the substrate surfaces are in clean, dry and oil-free conditions. Measure the abutment length for the dry-fix membrane.



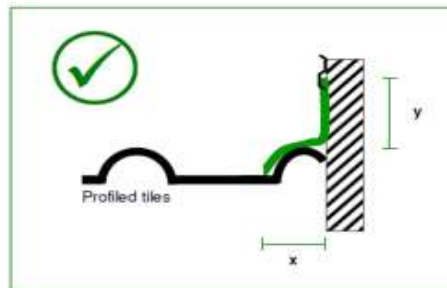
2/ Prepare the dry-fix membrane accordingly.



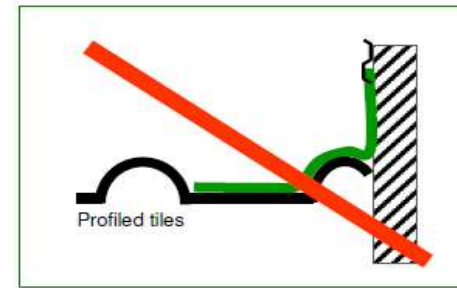
3/ Place the dry-fix membrane over the tiles surface.



4/ Determine an appropriate width of the dry-fix membrane on the tiles surface. Ensure the membrane alignment on the tile side.



5/ The edge of the dry-fix membrane should be faced down. Do not cover or seal the entire tile watercourse.



Wall Abutment



6/ Remove the backing paper (release paper) for the tile side.



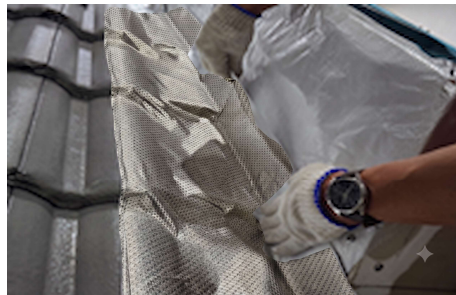
7/ Affix the dry-fix membrane onto the tiles surface (press only approx. 40-50 mm from the edge). Install the membrane in a single upward direction, and follow the tile shape.



8/ Use a hand seam roller to enhance the adhesion of butyl strip with the tile surfaces.



9/ Remove the backing paper (release paper) for the wall side.



10/ Affix the dry-fix membrane onto the wall side.



11/ Align the Wakastrip to protect the membrane upper edge for the wall side.

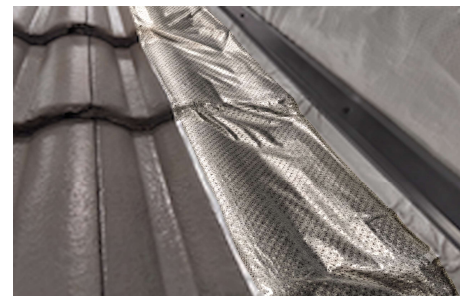
Wall Abutment



12/ Secure the Wakastrap to the wall.



13/ Caulk the upper edge of the Wakastrap with an appropriate neutral-based roofing adhesive sealant.



14/ The photo above illustrates the installation of the dry-fix membrane and Wakastrap

Thank you