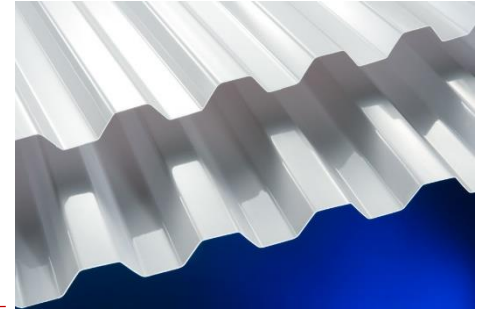




## Corrugated PVC Agriliner



**Marvec CS Agriliner** sheets are made from corrugated PVC and provide a chemically resistant and durable interior cladding for the walls and ceilings of agricultural buildings. The high gloss finish provides a smooth surface for ease of sanitary maintenance. Marvec CS Agri UV is provided with UV protection.

### Product range

It is available in white high gloss finish and grey.

Standard sheet sizes	
Width	Varies with profile
Length	As required (max 8 m)
Thickness	0.7 to 1.3 mm

**Sheet Weight:** 1.4 kg/m<sup>2</sup> @ 1 mm  
**U-value:** 5.7 W/m<sup>2</sup>K @ 1 mm

### Applications:

- Interior cladding applications
- Pig, poultry and cattle housing
- Dairy buildings
- Food processing and packing
- Fertiliser store
- Feed store

### Service Temperature

MARVEC can be installed in a diversity of applications, with varying temperatures. The material's mechanical performance is known to remain stable in prolonged service in temperatures ranging from -20 to +60°C.

### Installation

MARVEC CS Agri may be used in contact with other traditional building materials. Dark coloured roofing materials, fillers and sealant must be avoided as these experience considerable solar gains which can be detrimental.

Although MARVEC CS Agri is resistant to most chemicals contact with solvents, e.g. creosote or similar wood preservatives must be avoided. Applications must make adequate allowance for thermal movement.

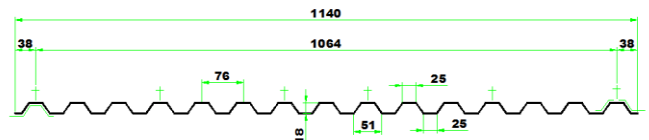
Clearance must be allowed in the holes drilled for fixing and sheet lengths have to be limited so that there is not excessive movement at the end laps.

The general condition of the liner and the security of fixings and sealant should be checked periodically as part of the overall maintenance of the structure into which they are incorporated. The high gloss surface retains little dirt, but a mild detergent will remove any dirt that does adhere.

### Fire Performance

MARVEC has been independently tested. For the most up to date certification please contact the technical department.

### Common Profile



Panel Characteristics	
Width	1140 mm
Pitch	76 mm
Crown	25 mm



Brett Martin Ltd. pursues a policy of continuous product development and reserves the right to amend specifications without notice.

Brett Martin Ltd., 24 Roughfort Road, Mallusk, Co. Antrim, N. Ireland, BT36 4RB.  
 Tel: +44 (0)28 9084 9999 Fax: +44 (0)28 9083 6666 E-mail: technical@brettmartin.com

REF CODE AGRI\_000\_0  
06.05.2017