# **EASYCLAD**

## **Installation**

# BioClad PVC is a very versatile system which can be easily installed in almost any building.

#### **Wall Preparation**

Walls should be level and flat. Remove high spots and fill low spots. BioClad adhesive can be applied to any solid wall or wall surface, eg plaster, gypsum, board, brick, poured concrete, concrete block etc. it can also be applied directly to tiled surfaces that are firmly fixed to the wall. All surfaces must be dry and clean.

#### Cutting

A jigsaw is the best method of cutting the sheeting. A fine toothed hand saw can also be used.

#### **Jointing**

Fully sealed joints are made using BioClad high impact PVC Silicone free gasket trim system which incorporates a co-extruded seal unique to BioClad. Joints can also be welded upon request.

#### Internal/external corners

BioClad PVC is normally thermoformed on site, so window and door reveals are neatly clad without an edge joint.

#### Fixing

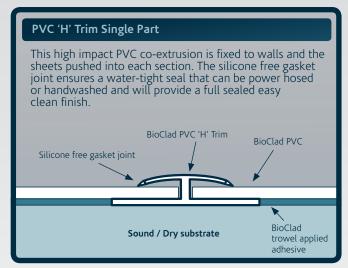
Sheets are fixed using a fully bonded method with a trowel for BioClad adhesive (or gun applied polymer adhesive subject to wall substrate).

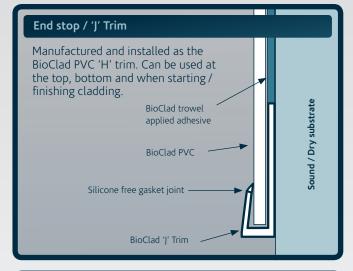
#### **BioClad Panel Adhesive**

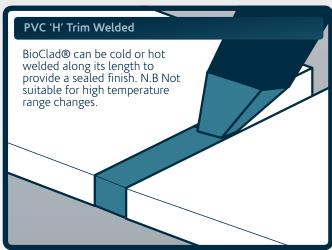
This provides a quick and simple method to fit hygienic PVC cladding to most substrates. This polyurethane adhesive is applied to the back of the panels or onto substrate to give a solid all over bond.

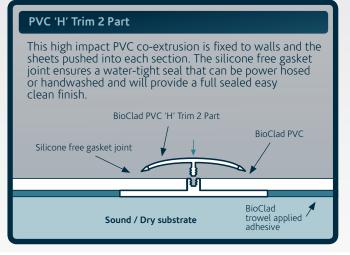
The adhesive is easy to spread and should be applied with a notched trowel (see diagram). To ensure a 100% transfer of adhesive, apply firm, even pressure to the complete surface area when the panels are offered to the wall.

### **Fitting**









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