# **Hygiene Board**

Versatile Hygienic Lining Panels



Hygiene Board provides an easily installed and effective food safe finish in a variety of environments. The composite design comprises of 15mm plaster-board, covered with a 0.5mm steel facing, finished with a food safe laminate.

The panel face is specially engineered along the edges to form a male / female slip joint connection for positive location, and silicone sealant can be applied for a durable, easy to clean hygienic surface with excellent corrosion resistance.

## **Key Features**

Food safe finish

Tongue and groove joints

- Quick and easy to install
- Self finished

# **Applications**

Food preparation areas

Hospitals

- Research facilities / laboratories
- Commercial kitchens



#### **Panel Core & Finish**

The panel core is 15mm plasterboard with a 0.5mm steel facing.

The standard panel finish is 120 micron white food safe laminate, however anti-static, stainless steel and 20 micron polyester finishes are also available.

If required 15mm fire rated plasterboard can also be supplied.

# **Panel Fixing**

Panels are suitable for use as dry lining or as a stud fix, and can also be fitted with top and bottom fixing channels where required.

Panels fit together simply with an interlocking male / female slip joint, providing a flush finish with a 2-3mm gap for silicone sealing.

## **Dimensions & Weight**

Thickness	15.5mm
Weight	18.9 kg/m <sup>2</sup>
<b>Maximum Dimensions</b>	1160mm x 3000mm

Based on standard 15mm plasterboard with 0.5mm steel facing and food safe laminate finish.

## **Additional Panel Options**

- Anti-static food safe laminate finish
- Stainless steel finish
- Polyester RAL 9010 finish
- Powder coated finish in any standard RAL colour
- Fire rated plasterboard
- 0.5mm galvanised steel backer with wash coat

A full range of complimentary trims and accessories are also available.