

GYPDECK WF

Product Information & Technical Data Sheet

The **GYPDECK WF** is a high density, dry screed acoustic panel for floors. The panels incorporate a 10mm high compressive strength wood fibre (WF) resilient layer.

The panels are installed directly below the floor finishes, offering excellent airborne and impact sound reduction. The high compressive strength resilient layer is ideal for areas subjected to high levels of foot traffic and point loadings, making the product ideal for student accommodation, care homes and commercial properties.

Dry Screed, Time Saving Solution

The dry screed panel require no wet trades to install, significantly reducing build times.

The 28mm **GYPDECK WF** panels also significantly reduce floor height compared to 40-50mm wet screed flooring systems

- 18mm top layer consists of an ultra high density gypsum fibre panel
- 10mm bottom layer is a high compressive strength wood fibre resilient layer

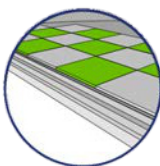
Key Benefits



Excellent impact and airborne sound reduction



No screws, tongue and groove edge, high compressive strength



High density boards accept ceramic and porcelain floors directly without a decoupling mat

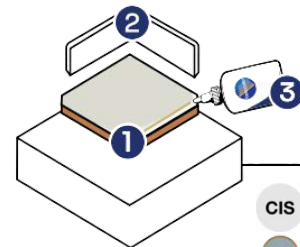


Dry system reduces build times. Does not burn when exposed to fire (non-combustible - A1 fire rating)



System Components

1. **GYPDECK WF** floor panel
2. **ResoEdge** flanking strip
3. **GYPDECK** Adhesive



Sub-floor options



Dimensions

Panel Dimensions

600mm (W)
1200mm (L)
28mm (H)

Pallet Dimensions

1200mm (W)
1200mm (L)
1050mm (H)

Panel m²

0.72m² per panel

Pallet Weight

1060kg

Panels Per Pallet

66 panels / 47.5m²

Density

1200 kg/m³

Panel Weight

22.6 kg/m²
16 kg Per Panel

Robust Detail Compliant

E-FC-1 (FFT 4)

E-FC-2 (FFT 4)

E-FS-1 (FFT 4)