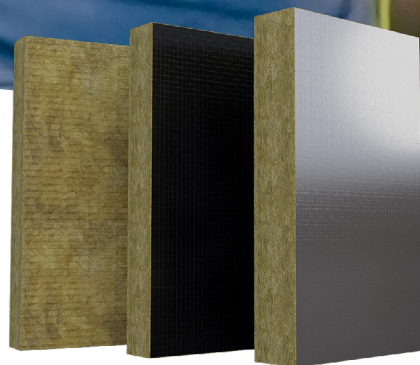


PRODUCT CODE: 018157

spit

Easily fix 50-200mm insulation to concrete

Your **go-to provider** for concrete nailing equipment.



Designed to install soft and semi-rigid insulation up to 8x faster.
View the Rockwool insulation range suitable for installing with the Pulsa 27IF Insulfast.



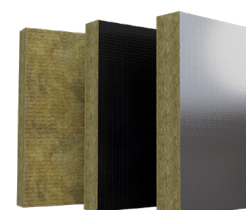
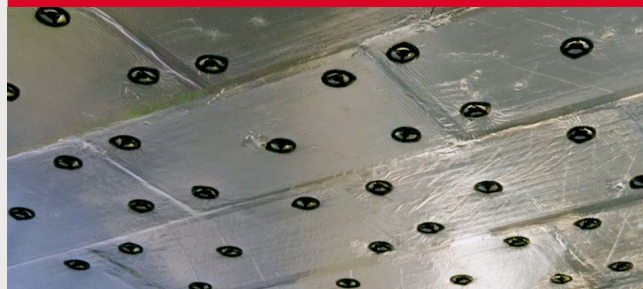
Ventilated facade

RainScreen Duo Slab®

RainScreen Duo Slab® is a stone wool insulation product specifically developed for use within ventilated cladding systems, as well as sealed systems such as curtain walling.

Manufactured using Dual Density technology, the outer surface of each slab features a distinctly higher density than the underside. This provides a firm and robust surface for the application of fixings, while the resilient underside can accommodate unevenness in the substrate.

Once installed, the higher density outer surface works in combination with a factory-applied water repelling agent to give improved resistance to rain ingress during construction.



Soffit insulation

Soffit Slab

Soffit Slab is a cost-effective and fire-resistant thermal insulation solution designed for concrete soffits. The product is made from non-combustible Euroclass A1 ROCKWOOL® stone wool insulation and is available with a variety of optional facings, including black tissue, white tissue and aluminium foil.

In addition to providing thermal insulation and acoustic absorption, Soffit Slab is tested to provide up to 4 hours' fire protection to concrete soffits.

For areas demanding a higher impact resistance, High-Impact Soffit Slab features a 6mm fibre cement facing board. This bonded solution achieves a non-combustible reaction to fire rating of A2-s1, d0.



Insulfast

The **PULSA INSULFAST** tool is designed to easily fix 50-200mm insulation to concrete. Improve Health & Safety, work in more comfort and get the job done faster.

Why INSULFAST?

Fix multiple types of insulation with one tool: Both soft and semi rigid insulation from 50mm to 200mm thick.

8 times faster than drill and fix and 2 times faster than nailing with a cartridge tool.

Practically eliminates dust and HAV exposure.

Work more and charge less with 10,000 shots per battery charge



Insulfast Pin Options

FIX	CODE	INSULATION THICKNESS
IF60	060501	50-60mm
IF80	060502	70-80mm
IF100	060503	90-100mm
IF120	060504	110-120mm
IF140	060505	130-140mm
IF160	060506	150-160mm
IF180	060507	170-180mm
IF200	060508	190-200mm

APPLICATIONS



FIX ROCKWOOL SOFFIT SLAB INSULATION TO CONCRETE



FIX ROCKWOOL RAINSCREEN DUO SLAB® IN VENTILATED CLADDING

Suitable for Insulation thicknesses 50mm-200mm



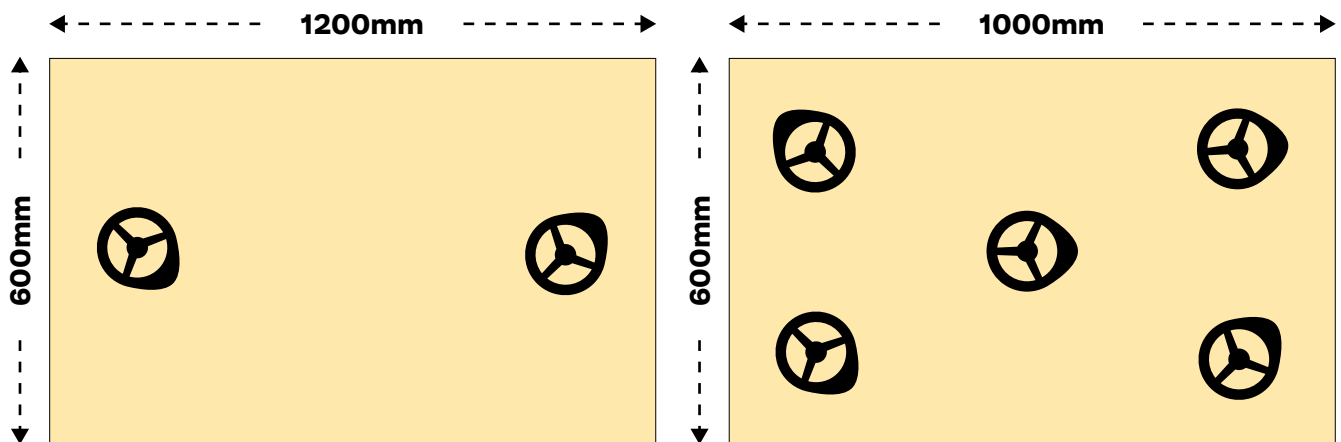
3 YEARS FREE SERVICE & REPAIR

When soffit insulation is for thermal efficiency only and no fire rating is needed Insulfast is the safest, lightest and fastest installation method. If a fire rating is needed then Rockwool advise all metal fixings to be used. Please see back of leaflet for metal anchor options.

See back page for fixing patterns and metal anchor options for when fire rating is needed.

Example fixing patterns

See our diagrams for suitable fixing patterns when securing ventilated facade or soffit insulation to concrete. Scan the QR code to see the recommendations provided by ROCKWOOL.



Fixing Ventilated facade RainScreen Duo Slab®

When fixing wall cladding it is recommended to have 2 fixings per slab.



Fixing Soffit Insulation Soffit Slab

It is recommended when fixing overhead to have 5 fixings per slab. Please note that these fixings are plastic and do not have fire approval.



Need a fire-rated fixing?



Visit our website www.itwcp.co.uk to view our Isomet metal insulation anchors. Fire rated fixings need to be installed using traditional methods such as drill and plug.



CONTACT US

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For technical assistance:
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spit

