

## Technical Data Sheet HARDROCK® Multi-Fix Angle Fillets

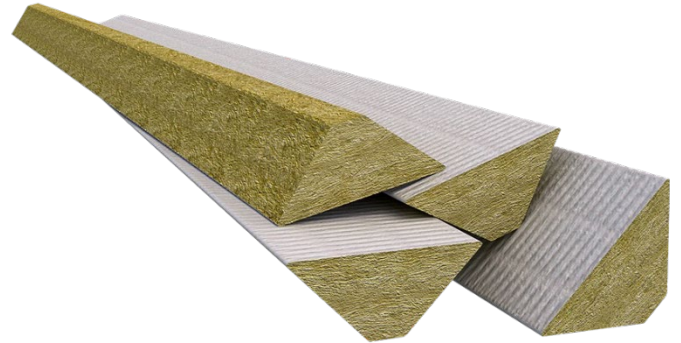
### Product Description / Use:

HARDROCK® Multi-Fix Angle Fillets have been designed to fully support the waterproof membrane at 90° abutments, providing a smooth transition between the horizontal and vertical interface.

The product is manufactured with an integral mineral-coated glass fibre fleece, which secures a strong bond between membrane and insulation for both hot and cold applied bituminous membrane systems.

### Benefits:

- Can help to prolong the life of the waterproof membrane
- Excellent heat resistance; ideal for torch-applied bituminous systems
- Cost effective and easy to install
- Single-size solution compatible with bituminous membranes and GRP systems



### Certification:



### Reaction to Fire:

HARDROCK® Multi-Fix (DD) has a Euroclass rating of A2-s1, d0. (HARDROCK® Multi-Fix (DD) Underlay Slab has a Euroclass rating of A1).

### System Fire Testing:

Test Standard: CEN/TS 1187: 2012  
Classification Standard: BS EN 13501-5: 2016\*



\* Determination of external fire performance is a system test which will be influenced by the components within the roofing system.

Whilst HARDROCK® Multi-Fix (DD) can be included in compliant B<sub>ROOF</sub> systems, always check with MOY Technical Services for the very latest information on fire testing carried out.

### Applications:

For use with bituminous or GRP waterproofing systems in conjunction with HARDROCK® Multi-Fix flat roof insulation boards.

### Technical Information:

Length (mm)	1200
Width (mm)	75
Thickness (mm)	30

### Handling:

When handling Angle Fillets they should be properly supported along their length.





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### Installation:

HARDROCK® Multi-Fix Angle Fillets must be installed in dry conditions. With the white glass fleece facing outward, place the Angle Fillet along the 90° abutment at the interface between the horizontal and vertical surfaces and fix the Angle Fillet to the horizontal surface using a compatible adhesive. Angle Fillets can be cut easily using a fine-tooth saw.

### Storage:

Angle Fillets should be stored under cover. Angle Fillets that have become wet should be allowed to fully dry out naturally before use, at which point they should regain their original properties.

### Health & Safety:

The safety of stone wool is confirmed by current UK and Republic of Ireland health & safety regulations and EU directive 97/69/EC: ROCKWOOL fibres are not classified as a possible human carcinogen.

A Material Safety Data Sheet is available and can be downloaded to assist in the preparation of risk assessments, as required by the Control of Substances Hazardous to Health Regulations (COSHH).