



HARDROCK® UB34

Consisting of non-combustible ROCKWOOL insulation faced with an exterior grade non-combustible 6mm fibre cement board, HARDROCK UB34 achieves a EUROCLASS fire classification of A2, s1-d0, offering a non-combustible solution for insulating upstands and parapet walls.

Lambda 0.034 W/mK

Pallet Size 2400 x 1200mm

Product Code	Additional Information	Thickness (mm)	Width (mm)	Length (mm)	Pieces/ Pallet	Area/ Pallet (m ²)	Made to Order	MOQ (Pallet)	List Price/ Board
284556	6mm exterior grade fibre cement board	56	600	1200	72	51.84	•	1	€113.05

When it comes to specifying high performing non-combustible insulation, the majority of focus has been on external walls - but overlooking the roof could introduce a weak link into the building envelope. According to government reports, between 2010 and 2018 there were 4,290 fires in England where the roof was deemed to have been "mainly responsible for the development of the fire".* We urge you to push the envelope and specify ROCKWOOL on your build as it is just as important to have non-combustible, thermally efficient insulation on the roof as it is on the façade.

Will Wigfield, Product Manager – Flat Roof & Façades

*Source: gov.uk - FIRE0603: Primary fires fatalities and non-fatal casualties by item first ignited.



HARDROCK® Multi-Fix (DD)

ROCKWOOL HARDROCK® Multi-Fix (DD) is a BBA-approved stone wool insulation board faced with a mineral-coated white fleece, compatible with a wide range of adhered and mechanically-fixed waterproofing systems - including bitumen, single-ply, EPDM and liquid membranes, as well as green roof systems.

Lambda 0.039 W/mK

Pallet Size 1200 x 1000mm

Product Code	Thickness (mm)	Width (mm)	Length (mm)	Pieces/ Pallet	Area/ Pallet (m ²)	MOQ (Pallet)	List Price/m ²
138230	60	1000	1200	20	24.00	1	€38.40
133134	85	1000	1200	15	18.00	1	€49.00
132664	105	1000	1200	12	14.40	1	€58.55
138250	115	1000	1200	10	12.00	1	€64.32
133090	150	1000	1200	8	9.60	1	€80.32
136405	185	1000	1200	6	7.20	1	€98.64