

NBS Specification: HARDROCK® UB34

PRODUCT SUMMARY:

Non-combustible insulation solution for upstands and parapet walls.

PRODUCT GENERAL DESCRIPTION:

Consisting of a dense ROCKWOOL insulation slab bonded to a rigid 6 mm exterior-grade fibre cement board, this non-combustible product provides an impact and weather-resistant insulation solution for flat roof upstands and parapet walls.

FEATURES AND BENEFITS:

- Euroclass A2-s1, d0 (non-combustible)
- Mineral wool component thermal conductivity of 0.034 W/mK.
- Impact and weather-resistant.
- Easy to handle on-site.
- Compatible with a variety of roof systems.

APPLICATION:

For mechanical fix to upstands and parapet walls to reduce thermal bridging. Suitable for use only on non-combustible substrates and compatible with both warm and inverted flat roof systems.

PRODUCT SPECIFICATION CLAUSE

PRODUCT REFERENCE:

HARDROCK UB34

PRODUCT PROPERTIES:

Thickness: 56 mm (50 mm insulation, 6 mm cement fibre board)

Thermal conductivity (maximum): 0.034 W/mK (50mm stone wool component)

Fire performance: Euroclass A2-s1, d0 (non-combustible)

CONTACT DETAILS:

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