

NBS Specification: ROCKWOOL ROCKCLOSE®

PRODUCT SUMMARY:

Insulated DPC for closing cavities around window and door openings. Built-in as work proceeds.

PRODUCT GENERAL DESCRIPTION:

ROCKCLOSE® is an insulated damp proof course, developed to minimize thermal bridging and provide fire protection at door and window reveals in masonry cavity walls. The product consists of a strip of semi-rigid non-combustible stone wool insulation, bonded to a black polyethylene DPC. Installed as work proceeds between the outer masonry leaf and internal closer block prior to the frames being fitted.

FEATURES AND BENEFITS:

- Provides one-hour fire integrity and 30 minutes insulation.
- Minimizes thermal bridging around openings.
- Integral damp proof course.
- One width covers most applications.
- Self-supporting and easy to handle.

APPLICATION:

Insulated DPC to reduce heat loss and provide fire protection in door and window reveals.

PRODUCT SPECIFICATION CLAUSE

PRODUCT REFERENCE:

ROCKWOOL ROCKCLOSE

PRODUCT PROPERTIES:

Thickness range: 20mm – 100mm (non-standard thicknesses subject to MoQ)

Standard thicknesses:

- 20 mm - Thermal resistance 0.570 W/m²K.
- 30 mm - Thermal resistance 0.857 W/m²K.
- 50 mm - Thermal resistance 1.430 W/m²K.

Standard insulation width:

- 100mm (excluding 40mm DPC side laps)

Other insulation widths available on request:

- 150mm & 190mm (excluding 40mm DPC side laps)

Fire performance: [d] One-hour fire integrity and 30 minutes insulation

CONTACT DETAILS:

ROCKWOOL

Wern Tarw Road, Rhiwceiliog Pencoed, Bridgend CF35 6NY

Email: technical.solutions@rockwool.co.uk

Telephone: 01656 868 490

www.rockwool.com/uk/