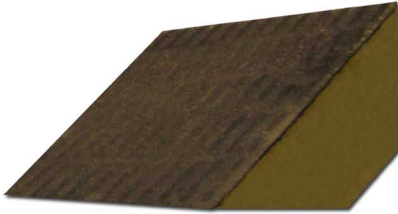


Technical Data Sheet

CantRSS



Description:

CantRSS is a rigid mineral wool fibre cant manufactured from basalt rock and steel slag having a melting point of approximately 2150°F (1177°C), with a bitumen saturated and lightly sanded surface. An environmentally friendly product CantRSS is CFC and HCFC free and provides 45 degree transitions from a horizontal to a vertical surface in modified bitumen or built-up roof membrane systems.

Common Applications:

Due to its excellent fire resistant properties CantRSS should be the only cant strip specified wherever torching is applied. CantRSS can be used around insulated curbs on roof top mechanical units, skylights, roof to wall junctions, at control and expansions joints, along parapets, or any other roof penetrations requiring a curb. It can be installed with hot or cold adhesives or mechanically fastened.

Dimensions:

4.0" wide X 1.5" thick X 48" long (100 mm X 38 mm X 1220 mm long)
Product is packaged in bundles of 96 linear feet (29.3 m).
Available in other sizes upon request.

Properties:

Actual density ASTM C 303..... 12.5 lb/ft³ (200 kg/m³)
Dimensional stability - ASTM D2126..... Linear shrinkage 7 days @ 40°F (-40°C): 0.00%
Moisture resistance - ASTM C209..... Water absorption <1.0%

Features:

• Torch safe/fire resistant • Made with recycled material • Excellent dimensional stability

Compliance:

ASTM 726 (Thermal Insulation - Mineral Fiberboard); FM Approvals 4470 NCC – (Noncombustible Core) Rated Roof Insulation

Limitations:

Do not expose CantRSS by ModulR TS to weather during shipment, storage or installation. At completion of day's work, seal all exposed edges. It is not intended for use as a structural roof deck. To avoid damage from construction traffic and material transportation install adequate protective boardwalks over installed roofing materials to enable passage of people and products not limited to the roofing project.

ModulR TS Inc.. reserves the right to change the above specifications without prior notice.

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