
Owens-Corning Faced Basement Insulation

Preformed Mineral-Fibre Insulation Board - 07212

**Owens-Corning
Canada Inc.**
3450 McNicoll
Avenue
Scarborough, Ontario
M1V 1Z5

Tel.: (800) 988-5269
Fax: (800) 989-8298

DESCRIPTION:

A Type 2, mineral-fibre, thermal building insulation preformed into rectangular board units. The manufactured board is 1 219 mm wide x 2 388 mm long x 25.4 mm thick. The boards are faced with a permeable fabric membrane.

EVALUATION:

Conforms to CAN/ULC-S702-97, "Mineral Fibre Thermal Insulation for Buildings," Type 2.

Plants:

Owens Corning OEM Columbus
3750 Brookham Drive, Suite K
Grove City, Ohio
43132 USA
Manufacturing plant for the boards.

CCMC 13256-L

Issued:
2006-09-07

Re-evaluation due:
2009-09-07

The design thermal resistance value is:

Design Thickness (mm)	Design RSI (m ² ·K/W)
25.4	0.53

APPROPRIATE USAGE:

This product shall be installed as outlined in Preface 07212 for wall and ceiling applications.

Owens-Corning Unfaced Basement Insulation

Preformed Mineral-Fibre Insulation Board - **07212**

**Owens-Corning
Canada Inc.**
3450 McNicoll
Avenue
Scarborough, Ontario
M1V 1Z5

Tel.: (800) 988-5269
Fax: (800) 989-8298

DESCRIPTION:

A Type 1, mineral-fibre, thermal building insulation preformed into rectangular board units. The manufactured board is 1 219 mm wide x 2 388 mm long x 63.5 mm thick.

EVALUATION:

Conforms to CAN/ULC-S702-97, "Mineral Fibre Thermal Insulation for Buildings," Type 1.

Plants:

Owens-Corning Newark Plant
400 Case Avenue
Newark, Ohio
43055-5893 USA
Manufacturing plant for the boards.

The design thermal resistance value is:

Design Thickness (mm)	Design RSI (m ² ·K/W)
63.5	1.76

APPROPRIATE USAGE:

This product shall be installed as outlined in Preface 07212 for wall and ceiling applications.

CCMC 13257-L

Issued:
2006-09-07

Re-evaluation due:
2009-09-07