

## Insulation Boards

# ROCKWOOL



### ROCKWOOL SEMI RIGID SLABS

Rockwool semi rigid slabs are designed for the thermal and acoustic insulation or slightly curved surfaces operating at temperatures up to 750oC. These semi-rigid slabs are produced from long, non-combustible resin bonded fibers. The slabs are easy to cut, fit and handle. The robust fibers in the slabs combine high levels of thermal efficiency and acoustic absorption.

### APPLICATIONS

Designed for a wide range of applications, at both high and low service temperatures. it can be used on flat or slightly curved surfaced for thermal and acoustic insulation.They are also suitable for thermal insulation of ducts, tanks large vessels, cavity walls, curtain walls and sandwich panels.

### STANDARD DELIVERY

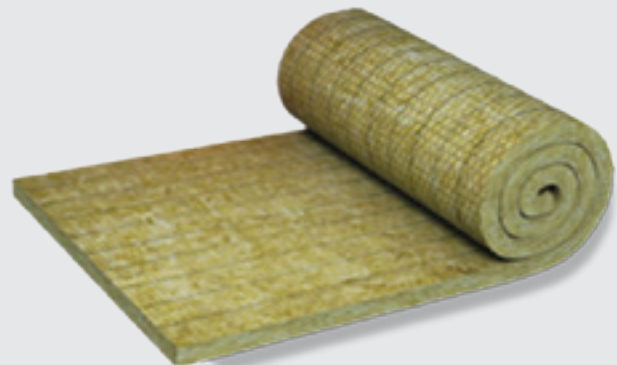
Available in densities of 30 to 160kg/m<sup>3</sup> , in standard widths of 500mm and 600mm and lengths of 1000 mm and 1200 mm. Thickness are available from 30 to 100mm. other sizes are available upon request.

### COMPATIBILITY

Compatible with all forms of material with which it is likely to come in contact in normal industrial and building applications.

### ROCKWOOL BLANKETS

Rockwool Blanket conforms to ASTM C553, ASTM C592 equivalent to BS-3958 part -3. A lightly bonded insulating material available with or without facing. These products can be faced on one side or both sides to form a firm yet flexible multi-purpose insulating materials.



# LOCATION

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