

## JMP ENERGYWOOL

### DESCRIPTION

JMP Energywool is manufactured from non-combustible Glasswool bonded with an inert thermosetting resin to form a strong resilient product.

### FEATURES & BENEFITS:

- Lifelong energy savings
- Available in a variety of thicknesses and densities
- Long product life
- Exceptional acoustic and thermal properties
- All low binder Glasswool products are tested to SANS 10177 Part 5

### APPLICATIONS

- Available in boards and rolls for thermal and acoustic control in commercial buildings
- Industrial thermal insulation for applications up to 450°C
- Conservation and control of heat in boilers, tanks, ductwork, ovens, etc.
- Acoustic correction in compressor houses and machine rooms

### ENVIRONMENTAL SUSTAINABILITY

- Zero ozone depleting potential (ODP)
- Zero global warming potential (GWP)

### CHARACTERISTICS

- Odourless, inert and fully compatible with all standard building material and components.
- Will not promote corrosion of steel, copper or aluminium.
- Will not sustain vermin.
- Will not breed or promote fungi, mould or bacteria.
- Non-hygroscopic.
- Dust settlement will not affect product performance.
  - Prevent condensation on cold surfaces.

