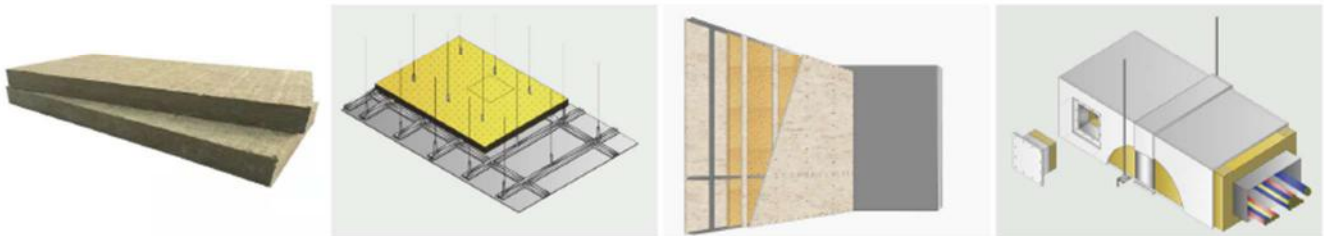


Excellent Insulation & Sound Reduction Solution



- Small coefficient of heat conductivity and good capability of heating preservation, outstanding effect of energy-saving.
- Excellent fireproof capability.
- Excellent sound absorption and sound insulation capability.
- Stable capability of chemistry may keep the long-term using.
- No causticity effects the heat preservation materials.
- Green building materials and no harm for body.
- Broad using range

Slab Size: 1200 x 600 x 50mm thick or 1200 x 600 x 40mm thick
 Nominal Density: 80kg/m³, 100kg/m³, 110kg/m³ & 140kg/m³



- Ceillings and linings in wet and damp rooms
- Partition walls, ducts, exterior linings in dryer construction
- Substitute for asbestos board.

Density	60kg/m ³	80kg/m ³	100kg/m ³	110kg/m ³	140kg/m ³
Model Size (mm)	1200x600x50	1200x600x50	1200x600x50	1200x600x50	1200x600x40
					1200x600x50
Working Temperature	600°C	600°C	600°C	600°C	600°C
Fire Performance	BS476:Part4 1970 Non-combustible				
	BS476:Part6 Fire Propagation Index(6.4)				
	BS476:Part7 Surface Spread Of Flame(class1)				
Thermal Conductivity	ASTM C518-21		0.036 W/(m.K)		
Thermal Resistance			1.381(m ² .K)/W		
Asbestos Test	In House Method G-T-023&G-T-028		Not Detect		

Regional sole agent

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