

ROCKINSUL LOOSE WOOL

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| 1) Material Composition: | Stone fibers processed from the molten state into fibrous form. Free from asbestos. |
| 2) Service temperature: | 1000 °C |
| 3) Water vapor absorption: | Less than 1 % by volume |
| 4) Thermal conductivity: | varies with the density to which it is packed |
| 5) Surface Burning Characteristics | |
| (a) Flame Spread index: | 0 |
| (b) Smoke developed index: | 0 |
| 6) Odor Emission: | No detectable odor of objectionable nature was observed |
| 7) Fungi Resistance | : Do not promote fungi growth |
| 8) Non-fibrous Content: | Less than 25 % |

Standard Compliance: ASTM C 612

All information and data mentioned in this technical data sheet are based on tests performed in the Laboratory. Nothing herein to be construed as a warranty or representation and we recommend, However, that all potential users of the product make their own actual tests prior to using it on industrial scale