

SILICALITE COVER

Specification

- JIS A9510-1974, Class 2
 - ASTM C533-67
 - FEDERAL HH-I-523c Type II Class A
 - MIL-I-2819D Grade III, Class e, Type I
- Service Temperature: up to 650° C
Length: 610 mm.



M.G. BOARD (ROCK WOOL)

Flexible blanket insulation made from rock wool bonded with phenolic resin for use in heated equipments, vessels, tank, etc.

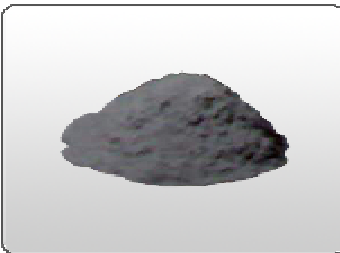
Service Temperature: up to 600° C

Dimension

Width: 650 mm.

Length: 910 mm.

Thickness: 65 mm.



TOMBO No. 5535-F HEAT RESISTANT COMPOUND

Insulating compound TOMBO No.5535 is standard recommended product, mainly composed of diatomaceous earth, granulated mineral wool, colloidal clay and inorganic reinforcing fiber.

Service Temperature: up to 1000° C (1800 F)

Package: 20 Kg./bag



TOMBO No. 5700 HARD SETTING CEMENT

Hard setting finishing cement, composed of inorganic fiber and several of heat resistant quick hardening compounds. Recommended for use over insulation to provide a hard surface finish.

Service Temperature: up to 700° C (1300 F)

Package: 25 Kg./bag



INORGANIC FIBER PRODUCTS FOR ULTRAHIGH-TEMPERATURE USE

Fine Flex products are manufactured from a high purity alumina/silica-based material that is melted in an electric furnace and turned into fibers by compressed air or centrifugal force at high speed. They deliver excellent performance in a wide range of fields including steel, non-ferrous materials, petrochemicals, and ceramics.