

THERMOMASS CO₂

DESCRIPTION:

Thermomass CO₂ is an exothermic mass.

USE:

In a mixer we add 4 – 6 % of sodium silicate and 2 % of water to Thermomass. The mixture must be stirred up. From this mixture feeders are produced. They must be blown through by CO₂ - gas and dried in the air or in the kiln up to 250 °C.

PROPERTIES:

Bulk density: 1450 – 1600 g/l

Moisture: under 1.0 %

Caloric value: 9500 KJ/kg

STORAGE AND PACKING:

Thermomass CO₂ should be stored in places far from heat sources. It should not be exposed to the moisture. Packing in PVC sacs in agreement with the customer.

Warning!

Every endeavor has been made to ensure that the information given herein is true and reliable but is given only for guidance of our customers without any guaranty for the single case because we have no control in the applications proceeding. Users are advised to confirm the stability of our recommendations by their own tests.