

GARDPRO

GPRO07



Description

The GardPro 7 is a non-asbestos millboard composed of rockwool fibers (mineral fibers).

Applications

The numerous applications include : furnace construction, steel industry and foundries, non-ferrous metals industries, in electrical, thermal, chemical, pharmaceutical, aeronautical, automotive and naval industries, thermal shields, fire protection, inner-coating of industrial furnaces. It can be coated with an aluminum paint for steam protection and heat reflection.

Specifications

Technical data

Color	Grey-Beige
Composition	Mineral fibers
Temperature	850°C (1560°F)
Density	0.85 kg/cm ³
Thermal conductivity 400°C	0.10 W/m. K
Heat loss at 800°C	15%
Dimensions	1000 mm X 1000 mm
Thickness	1/8", 1/4", 3/8" et 1/2"

N.B. The information presented may differ from practice. We recommend conducting tests according to the conditions of use. We accept no responsibility for results obtained by the application of this information or the safety and suitability of our products. The data is subject to certain variations without notice.