

ANTICOR Seal 505

SEALING MATERIALS

STRUCTURE

Dry mixture of cement, mineral fillers, modifying additives and aggregate.

PRODUCT DESCRIPTION

Ingredient:

- Quartz Sand, 50 ÷ 65%.
- Cement Portland, 20 ÷ 35%.
- Calcium carbonate, 10 ÷ 20%.

TECHNICAL DATA

Physical Properties	Unit	Value
Layer thickness	mm	3 - 50
Work temperature	°C	5 ÷ 25
Bending strength	N/mm ²	≥ 5
Compression strength	N/mm ²	≥ 25
Reaction to fire		A1 _{f1}
Consumption	kg/m ² / mm	1.8 / 1
Drying time	mm/day	1.5/1
Pot life	h	2
Mixture proportions	l/kg	4 - 5/25

The product meets the requirements of EN 13813 CT-C25-F5.



ANTICOR Sp. z o.o. holds ISO 9001:2015 certificate.

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Mortar for ANTICOR Seal system.

APPLICATION

- Used for patching defective surfaces and evening up walls and floors.
- Used as a floor base material.

FEATURES AND ADVENTAGES

- It is a frost and water resistant plaster for use inside and outside buildings.
- Is an efficient, easy to use.
- Absolutely harmless product.

USAGE

- Pour the package contents to cold water in the proportion of 0.16 to 0.20 liter of water for 1 kg of dry powder and mix thoroughly, best with a bucket mixer.
- Pour powder to water. Mix is ready for use immediately after mixing and maintains its properties for 2 hours. If the mixture thickens, mix it thoroughly again without adding water.
- The base should be clean, compact, carrying, and free of grease. Paints, loose sand, and plaster particles and layers not bound with the base must be removed. Apply the mix to the prepared primed base with a trowel or a smooth steel float.
- The mix may be applied in an up to 5 cm thick layer at a time.
- Protect the mix from too quick drying.
- Fresh mix requires curing typical of cement plasters.

STORAGE

- Store the product in dry area in original packaging.
- Protect the cartons against mechanical damage.
- The recommended storage temperature: up to 25°C.

PRODUCT FORM & SIZE AVAILABLE

Bucket: 0,5 kg.