



Applications

Namex® XA can be used in a variety of applications, such as:

- high density mortars and concrete
- industrial flooring
- tile adhesives
- flooring

To give the required expansion, it is necessary to assure enough availability of water and use curing compounds.

Addition level

Typical addition levels are 3 – 6 % on the cement weight. Expansion and reduced shrinkage are proportional to the addition level. It is highly recommended that laboratory trials should first be carried out to determine the correct addition level of Namex® XA.

A too high addition level of Namex® XA will result in extremely strong expansion, with reduced strength, high porosity and reduced frost resistance.

Compatibility

Namex® XA is compatible with Portland cement and hydraulic binders, including ground blast furnace slag, fly ash and hydrated lime.

Health & Safety

Namex® XA is alkaline and should be handled like other cements. Avoid contact with skin or eyes and wear protective gloves and goggles. In case of contact with eye flush immediately with plenty of water. Refer to Material Safety Data Sheet for full details.

Storage

Namex® XA is sensitive to moisture and should be stored in cool, dry conditions.

Packaging

Packed in 25 kg plastic bags, 40 bags per pallet

or packed in big bags of 1000kg (on request)

bulk is possible

The above information and recommendations are based upon our experience and are offered merely for advice. They do not absolve the consumer from making his own tests. Responsibility for damage arising from the use of our products cannot be derived from the recommendations given. The observance of any intellectual property rights of third parties is the responsibility of the consumer in each case.

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