



CEMENTS

WHITE CEMENT

TECHNICAL DEFINITION

White cement is a fine-grain cement, which can be used for all general interior and exterior masonry work.

PRECAUTIONS FOR USE

The temperature during application and drying must be between 5 and 30°C.

Do not use under freezing weather, high heat or rain.

Product labelled as hazardous. Contains cement: gloves should be worn. Refer to the safety label on the packaging. Observe the precautions for use and the safety advice. Safety data sheet available at www.quickfds.com, read before use.

PREPARATION OF SURFACES

The surfaces must be clean, free of dust, hard and free of any trace of separation agent.

High porosity surfaces or surfaces treated under high heat must be dampened beforehand.

MIXING FACTOR

PURE PASTE: 1 volume of water for 3 volumes of cement.

MORTAR: 1 volume of water, 7 volumes of sand and 3 volumes of cement.

SLURRY: 1 volume of water for 3 volumes of cement.

PACKING 5 kg bags.

STORAGE

6 months in unopened original packing protected from damp



ADVANTAGES

- Can be used indoors and outdoors.
- Suitable for all masonry work.

HIGH ALUMINA CEMENT

TECHNICAL DEFINITION

High alumina cement is a quick-setting cement, which allows for quick use of concrete—between 6 and 24 hours after application. Particularly well suited to areas submitted to high heat. Fields of application: industrial tilings, pillars, sealings, chimney, barbecue.

PRECAUTIONS FOR USE

The temperature during application and drying must be between 5 and 30°C. Do not use under freezing weather, high heat or rain. Irritant. Minimum dosage of high alumina cement must be of 400 kg/m³ of concrete.

PREPARATION OF SURFACES

The surfaces must be clean, free of dust, hard and free of any trace of separation agent. High porosity surfaces or surfaces treated under high heat must be dampened beforehand.

MIXING FACTOR

MORTAR: 5 kg of high alumina cement, 8 litres of sand and 2 litres of water.

CONCRETE: 5 kg of high alumina cement, 5 litres of sand, 10 litres of gravel and 2 litres of water.

SEALINGS: 1 volume of high alumina cement and 2 volumes of Portland cement.

PACKING 5 kg bags.

STORAGE 6 months in unopened original packing protected from damp.



ADVANTAGES

- Resistance to high temperatures.
- Quick hardening.
- Resistance to corrosion and abrasion.

QUICK-SETTING CEMENT

TECHNICAL DEFINITION

Quick-setting cement sets very quickly and can be used for all general interior and exterior masonry work.

PRECAUTIONS FOR USE

The temperature during application and drying must be between 5 and 30°C.

Do not use under freezing weather, high heat or rain.

Product labelled as hazardous. Contains cement: gloves should be worn. Refer to the safety label on the packaging. Observe the precautions for use and the safety advice. Safety data sheet available at www.quickfds.com, read before use.

PREPARATION OF SURFACES

The surfaces must be clean, free of dust, hard and free of any trace of separation agent.

High porosity surfaces or surfaces treated under high heat must be dampened beforehand.

MIXING FACTOR

PURE: 1 volume of water for 2 volumes of quick-setting cement.

MORTAR: 1 volume of cement, 1 volume of sand and 1 volume of water.

PACKING 2,5 kg bags.

STORAGE

6 months in unopened original packing protected from damp.



ADVANTAGES

- Quick setting.
- Can be used indoors and outdoors.