DEUTSCH COLOR

WEIßZEMENT



DESCRIPTION

White cement with high resistance to physical and mechanical stresses.

CHARACTERISTICS

White cement with high resistance to physical and mechanical stresses. It is used for the preparation of concrete, mortars, and for sealing various surfaces, with or without color additives. This material has high reactivity with water due to its porosity and particle size below 90 microns.

AREA OF APPLICATION

White cement is used for the production of all types of concrete with white or colored finishes. It can also be used for the preparation of traditional mortars and for surface sealing. To prepare high-quality mortar, the following recommended mix ratios should be used: 20 kg of white cement + 150 kg of clean, dry sand without clay (grain size 0 - 1.4 mm) + 35 liters of water.

PACKAGING

20 kg packaging.

TECHNICAL DATA

Form	Powder	
Color	White	
Specific surface area	450 m²/Kg	
Setting time	240 min	





