



I'm not robot



**I am not robot!**

nitocote CM provides a cementitious, elastomeric coating with inherent crack-bridging ability. Typical applications include: Potable water retaining structures and water excluding structures. nitocote CM provides a waterproof coating suitable for use in water tanks, reservoirs, canals and culverts. BS EN classification (Class A2-s1,d0). Typical applications include: Potable water retaining structures and water excluding structures. nitocote CM is a cementitious coating, used for waterproofing water retaining structures and water excluding structures. Advantages: constructive solutions. nitocote CM provides a flexible waterproof coating suitable for use in water tanks, reservoirs, canals and culverts. The material can be used on concrete, brick and blockwork substrates. The cured coating, after immersion, shall be capable of withstanding cracked substrate cyclic movement from 0 to 100 microns at 23°C for 6 cycles without failure. nitocote CM Number: UK Impact resistance Class III:  $\geq 10 \text{ Nm}$  EN ISO Adhesion strength by pull-off test  $\geq 2 \text{ MPa}$  (flexible system with trafficking) EN Reaction to fire A2 EN Dangerous substances Complies with nitocote CM meets the requirements of BS, WRAS. Fire Tested to BS 5895 Parts 1 and 2 Description nitocote CM two-component polymer modified cementitious coating is supplied in pre-packaged form. Elastomeric cementitious coating. Suitable for application to below ground nitocote CM complies with: BS 5895 Effect on Water Quality. The product is designed to be easily mixed on site using a slow speed mixer. nitocote CM is a flexible cementitious coating, used for waterproofing water retaining structures and water excluding structures. nitocote CM provides an elastomeric cementitious coating, used for waterproofing water retaining structures and water excluding structures. nitocote CM is an elastomeric cementitious coating, used for waterproofing concrete and masonry surfaces. Uses: nitocote CM is a cementitious coating, used for waterproofing water retaining structures and water excluding structures. Description nitocote CM two-component polymer modified cementitious coating is supplied in pre-packaged form. The material can be used on concrete, brick and blockwork substrates. nitocote CM provides a waterproof coating suitable for use in water tanks, reservoirs, canals and culverts. nitocote CM provides a flexible waterproof coating suitable for use in potable water tanks, reservoirs, canals and culverts. DIN Water Penetration Test. Uses: approved for use in contact with potable water up to 90°C. Typical applications include: Potable water retaining structures and water excluding structures. nitocote CM provides a cementitious, elastomeric coating with inherent crack-bridging ability. Potable water nitocote CM Number: UK Impact resistance Class III:  $\geq 10 \text{ Nm}$  EN ISO Adhesion strength by pull-off test  $\geq 2 \text{ MPa}$  (flexible system with trafficking) EN Fosroc nitocote CM constructive solutions. The product We would like to show you a description here but the site won't allow us. nitocote CM provides a flexible waterproof coating suitable for use in potable water tanks, reservoirs, canals and culverts. nitocote CM provides a waterproof coating suitable for use in water tanks, reservoirs, canals and culverts. nitocote CM is a cement based polymer modified, elastomeric waterproof coating with inherent crack-bridging ability. The material can be used on concrete, brick and blockwork substrates. The material can be used on concrete, brick and blockwork substrates. nitocote CM is a cementitious coating, used for waterproofing water retaining structures and water excluding structures. Typical applications include: Potable water retaining structures and water excluding structures.