CX-34



CONCRETE®

PLASTIC

Mortar plastificant









DOSE

Ready to use product. It is added into the mixing water at a ratio of: in mixer: 0.1 to 0.2% in weight for any type of cement (100 to 200 cm3 per 100 kg of cement).

Manual mixing: 0.2% to 0.4% in weight for any type of cement (200 to 400 cm3 per 100 kg of cement).

FEATURES AND USE

- Red-brown liquid.
- It makes mortars workability easy: plasters, mortars, etc.
- Plasticizing and aerating effects makes binders (lime, gypsum, cement) be humidified and cohesionated.
- It produces freezing resistance.
- It reduces water consumption.
- It avoids a quick absorption of water into substrates, improving adhesion to them.
- Storage: 12 months into their original containers.



CHLORIDE - FREE

MATERIAL





Palet with 24 containers of 25 l



Palet with 60 containers of 10 l



Palet with 48 boxes of 2 x 5 l



Palet with 36 boxes of 9 x 1 l



PreparationReady to use



6.5 - 7.5



Useful lifeUnlimited



Fire resistance D - s2 - d0



Tools cleaningWith water



Density 1.02 g/ml