EUCOSTICK Multi purpose bonding agent (for mortar)

Description	EUCOSTICK is an emulsion bonding agent for cement mortar to give many application possibilities .	
Fields of application	 EUCOSTICK is an additive for cement sand rendering mortar to achieves maximum adhesion even with smooth surfaces like fair face concrete . A very strong and efficient agent for bonding old and new concrete . Additive for cement screed floor mortar . 	
Advantages	 Strong bonding to the old floor . High resistance to friction and abrasion . Achieves minimum thickness for proper leveling . Eucostick gives the mortar elasticity and workability with a very low water cement ratio . 	
Properties	Appearance Specific gravity Chloride content Compatibility with cement Shelf life Complies with ASTM C 631. C 932	white liquid 1,06 nil all types of Portland cement 12 months .
Application	 Surface preparation :- Surface must be clean and free from dust, dirt, oils, grease and loose particles . Surface must be wet with water before applying EUCOSTICK mortar . 	
Eucostic mortar	 Prepare the surface as mentioned before . A mix of EUCOSTICK and water with ratio 1:5 - 1:7 prepared as a mixing solution to cement and sand to produce the screed or rendering mortar . Spread the mortar to the surface using spatula and leave it until it dries out . 	
Repair mortar	 Surface preparation as before . Prepare a mix of EUCOSTICK and water 1:3 as a mixing solution to cement sand mortar . Add the previous mix to a mix of cement and sand with ratio 1:1 to form the required mortar . For deep holes apply the mortar on many layers . 	

Multi Purpose Bonding Agent (for Mortar)

hardener	 3- Surface Surface preparation as before . Apply a mix of EUCOSTICK and water 1:4 as a paint to the floors to raise its resistance to friction and abrasion and to be dust proof .
Consumption	n Generally the rate of addition of EUCOSTICK is 5-10 % of cement weight according to the purpose or 2.5 - 5 kg for every 50 kg bag of cement .

Packing 20 - 125 kg.