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Neosil[®] Bond

Adhesion promoter for coating systems on inorganic surfaces

Description of the product	Neosil[®] Bond is a solvent-based adhesion promoter that activates the adhesion of primers and coatings on inorganic surfaces, like ceramic tiles and glass. It provides excellent adhesion for the coating system (primer and topcoat) that follows.
Properties	Facilitates the excellent adhesion of coatings
	Easy application
	Fast drying
Technical Characteristics	
Appearance	Transparent
Density	0,80±0,05g/cm ³
Consumption	50ml/m² (1layer)
Drying Time (25°C)	15-20 min
Waiting Time for applying coating on top (25°C)	2-24 hours
Instructions for use / Application notes	The surface must be free of dust, organic substances and oil. The surface must to be cleaned with a soft cloth (which must be changed frequently) with Neosil® Bond. It is necessary to apply the material carefully on the entire surface without leaving untreated spots. 2 hours after drying, the subsequent coating system can be applied. The optimum adhesion results are obtained between 2 - 6 hours. Should more than 24 hours pass from the application, then the whole procedure must be repeated.
Cleaning of tools	Immediately after application with solvent Neotex [®] 1021
Storage stability	1 year if kept unopened in its original closed package, protected from frost and sunlight
Packing	1lt

The information supplied in this datasheet, concerning the uses and the applications of the product, is based on the experience and knowledge of NEOTEX® SA. It is offered as a service to designers and contractors in order to help them find potential solutions. However, as a supplier, NEOTEX® SA does not control the actual use of the product and therefore cannot be held responsible for the results of its use. As a result of continual technical evolution, it is up to our clients to check with our technical department that this present data sheet has not been modified by a more recent edition.