DATA SHEET

Préparateur / Preparatory Agent

Description

Harmony Preparatory Agent is used to prepare surfaces for t e app!ication of Harmony Patina "oncrete or Harmony Acid Stain #y opening up t e pores in t e #ase materia!§

%t can a!so #e used as a detergent to c!ean a!! concrete surfaces§

"aution& ' en smoot ing P(or P)* or in t e case of a +ea, / a#sent porosity of t e support* t is product can not impro-e a#sor#ency§

Characteristics

Type& Detergent

Pac,aging& . !* / !* 01 !

Dosage& . !itre 2 . 1 m0* undi!uted and depending upon surface porosity

Storage& .0 mont s in unopened origina! pac,aging* stored in a dry and frost3free !ocation§

4uarantee& 5 anufacturer6s !ia#i!ity

Tools & Cleaning

8iton sea! sprayer* mas,* g!o-es and protecti-e gogg!es§

"!ean too!s in +ater after use§

Preparation

9efore starting* ensure t at no protecti-e product suc as pore sea!ant* !ac:uer or curing agent as #een app!ied + ic mig t pre-ent t e penetration of +ater§

To do t is* app!y a sma!! :uantity of +ater to t e surface to #e co!oured at a num#er of points§

%f t e +ater is a#sor#ed rapid!y* t e surface is porous§

"on-erse!y* if t e +ater forms into drop!ets* your surface is not porous* and t ere is a product present + ic is pre-enting t e penetration of +ater§

At t is stage of t e process* it is essentia! to identify + at type of product as #een app!ied§

%f t e surface is protected #y acry!ic !ac:uers or a concrete +a; finis * +e +ou!d recommend t e use of a !ac:uer stripper* or grinding of t e surface concerned§

Application

App!ication must #e comp!eted +it in a temperature range of .1<" 3 0/<"$

.$ Harmony Preparatory Agent s ou!d #e app!ied +it out di!ution$

"o-erage& . !itre/.1 m0* depending upon surface porosity$

0$ Spray Harmony Preparatory Agent in a ig !y3contro!!ed directiona! =et* in order to

pre-ent any in a!ation of t e mist generated #y -aporisation$

($ >ea-e t e product to +or, for a fe+ minutes* t en +as +it Harmony neutra! c!eaning

agent$

)$?inse +it +ater and !ea-e to dry for 0) ours$

T e information inc!uded in t is data s eet is deri-ed from our ,no+!edge and e;perience of products$ %n t e
!ig t of t e +ide range of potentia! uses and forms of app!ication* toget er +it constraints associated +it
conditions of app!ication or su#=ecti-e conditions* t e data contained erein are pro-ided for information on!y*
and a-e no !ega! -a!ue$ 9efore any app!ication* it s ou!d #e c ec,ed t at t e present data s eet as not #een
superseded #y a su#se:uent -ersion$ 8ersion of .@/.1/01.A$ +++$ armony3#eton$com

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