![harmony béton logo]

DATA SHEET

Harmony Patina Concrete is a unique range of aqueous po ymer!"ase# patina co orants§ %&ic& are #esigne# for t&e patination of ne% or o # f oors or %a s(

)t can "e app ie# to any &ori*onta or +ertica porous surface§ an# %or‚s "y surface penetration(

 - e recommen# a porosity test of t&e surface "efore use(

After #rying§ Harmony Patina Concrete forms an integra e ement of t&e "ase surface(. or app ication to concrete§ t&e atter must "e more t&an /0 #ays o #(T&e moisture content of t&e e1isting concrete f oor s&ou # "e 2 3 (

Type4 aci#!free patina co orant

Co ours4 6§ suita" e for intermi1ing

pH4 7!6   Pac‚aging4 / § 8 § 29

Dosage in t%o coats4 / itre per 8 m2

Storage4 /2 mont&s in unopene# origina pac‚aging§ store# in a #ry an# frost!free ocation(

 : uarantee4 ; anufacturer‹s ia"i ity

squeegee§ sprayer or paint gun ›#epen#ing upon t&e effects require#?§ protecti+e g o+es§ a#&esi+e tape§ tarpau in§ paint tray(

C ean too s in %ater after use(

Prepare t&e surface %it& Harmony Preparatory Agent an# Harmony @eutra Agent an# a o% t&e pro#ucts to penetrate t&e f oor for at east 20 &ours(

Protect a surroun#ing surfaces against unintentiona contact %it& t&e patina(

App ication must "e comp ete# %it&in a temperature range of 8A ! 28A(

/(S&a,e t&e "ott e of Harmony Patina Concrete %e for se+era minutes(

Harmony Patina Concrete is rea#y to use #irect y(Ho%e+er$ it is possi" e to a## up to 29 3 %ater$ in or#er to pro#uce a more trans ucent patina(

Bn a +ery porous surface$ it is recommen#e# to moisten t&e carrier %it& %ater "efore app ying t&e patina(

2(App y using t&e squeegee or a squeegee g o+e$ ta,ing care not to form any poo s(

A ternati+e y$ use t&e paint gun to ac&ie+e a regu ar effect(

Be sure to remo+e e1cess patina %it& a c ot&(

C(Dea+e to #ry for 2 &ours(T&e #rying time %i #epen# upon t&e surface concerne#$ t&e am"ient temperature an# &umi#ity(

0(App y a secon# coat$ #epen#ing upon t&e effects require#(To ac&ie+e a mar" e# finis&$ app y a #ifferent co our(

Effects create# using Harmony Patina Concrete are entire y #epen#ent upon t&e &an#%or,, met&o# an# too s use#$ un i,e Harmony Aci# co orant(

8(Dea+e to #ry for at east 20 &ours "efore app ying Harmony Bptimum Dacquer(

Ese Harmony Bptimum Dacquer( )t is not necessary to use Harmony Pore Sea ant "efore app ying t&e patina(

To protect your acquer against a"rasion$ use Harmony - a1(

. or more information$ see t&e #ata s&eet for Bptimum Dacquer an# - a1(

ÉMISSIONS DANS L'AIR INTÉRIEUR*
A+

Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur échelle de classe allant de A+ (très faibles émissions) à C (fortes émissions).

T&e information inc u#e# in t&is #ata s&eet is #eri+e# from our ,no% e#ge an# e1perience of pro#ucts( )n t&e ig&t of t&e %i#e range of potentia uses an# forms of app ication$ toget&er %it& constraints associate# %it& con#itions of app ication or su"Fecti+e con#itions$ t&e #ata containe# &erein are pro+i#e# for information on y$ an# &a+e no ega +a ue(Before any app ication$ it s&ou # "e c&ec,e# t&at t&e present #ata s&eet &as not "een superse#e# "y a su"sequent +ersion(Gersion of /H//9/29/6(%%%(&armony!"eton(com

HA I ; B@ J BETB@

2C8 KA #es . re Des

/C/9M S) ;)A@E CBDDB@ : EE

Te Sp&one 4 CC 002 29 /9 9M Te Nécopie 4 CC 002 29 M0 /7

%%%(&armony!"eton(com