TECHNICAL DATA SHEET

RESIBLOCK SUPERIOR ORIGINAL (GLOSS) 25L

Resiblock Superior is a solvented sealer used to bond jointing sand and seal the surface of block paving, whilst retaining its normal flexural properties. Available in a gloss wet look or natural matt finish.

Buy RESIBLOCK SUPERIOR ORIGINAL (GLOSS) 25L at
https://www.spcsupplies.com//products/resiblock-superior-original-gloss-25l/

SIKA - SPC SUPPLIES
Waterproofing Supplies:
https://www.spcsupplies.com/shop/waterproofing/

Admixtures and Building Chemical Supplies:
https://www.spcsupplies.com/shop/admixtures-and-building-chemicals/

Flooring and wall finishing Supplies:
https://www.spcsupplies.com/shop/flooring-and-wall-finishing/

Adhesives, Sealants and Filler Supplies:
https://www.spcsupplies.com/shop/adhesives-sealants-and-fillers/

Wood Preservative Supplies:
https://www.spcsupplies.com/shop/wood-preservatives/

Sika Concrete Repair Products and Concrete Protection Products:
https://www.spcsupplies.com/shop/concrete-repair-and-protection/

Partner Links:
SD Sealants - https://www.sdsealants.co.uk/
Bettamix Concrete Manchester - http://www.bettamixconcretemanchester.co.uk
Concrete Chemical Admixtures - http://www.concretechemicaladmixtures.com

Datasheet

RESIBLOCK SUPERIOR ORIGINAL

K

L PP SVJ R

5 P
3
5P

solvent acrylic systems. It's function is to bind the

5

Special Properties

T 5

5

Contributes to 'Best Value'.
V
N 5

P A4
J I

Fields of Application

THSS6T LKP T JH H R
H PV HUK H LK NH KLU
PH L VHK HUK K P L H

Limitations of Use

PJ 3L I 3 3J
J 6O M

Coverage
: 6 M
6 M

P T

Q
5
5
5

M

- 4 3
-
-
- J
- H
- T P V @77
- N H T K : 7 / 04
- L L PP SVJ R
- 77 J
- O 5
- 4
- S <

O -

J 6
3
3 L PP SVJ R *Superior*
5

U 3
L PP SVJ R *Superior* MSHTTHI SL. L
5

H **essential**
3
5 T 5

V L PP SVJ R *Superior*
5 K
L PJ SLHU 4
5

K 5KV
UV L LHS 5 T
J K
3
5 M
5

H
P

8T **jointing sand** OV V NOS K
5

L L PP SVJ R *Superior*

5

: K
/ : J
: 7 J 0

L

5

<H
/ 0 —
LLNLL5

H

/ M A8 6
A8 6 05

H TRUPT T :
TH PT T

5

6
5 VUL J VH VUS
5

H
:

5

@HS H LH V LJ P L
NSV L HUK NVNNSL 5 UV
T VRRUN5 LH H TH R OLU
V RRUN RU J VUMRULK H LH 5
T K 5

87 H

L RJ SLHU5

K
/ 0

Infiltration

Test liquid	Infiltration rate ml/ second	Maximum permitted infiltration rate ml/ second*	Remarks
	C757 7	757	
H NH	C757 7	757	
K	C757 7	757	
	757	757<	

1*Recommendations by University of Newcastle work for British Aerospace Military Aircraft Ltd.*

Skid Resistance

Surface Tested	Pendulum Test Result
J 4	<
J 4 L PP SVJ R	

Abrasion Resistance

Water/ cement ratio of concrete mix	Depth of abrasion (mm) C & CA Abrasion machine (5 minute cycle)		
	J 4 U 1	7, 1	L P4 I SVJ R
75 <	85B	75 @	75B
75<	75	75<8	75B
75	75<	75 7	75B

1J - JH H T 3 5 N J 5I JH H 8@@7
1*Test results from Sadegzedeh and Kettle,*

ASTM	Tensile Strength (mPa)	Elongation (%)
L PP SVJ R *Superior*	5B	7

N K

Cleaning of Tools
L RJ SLHU

Drying Times
G 7 J

Storage

Flash Point
< J

Can Sizes
< <

Shelf Life
8 / 0

Shipping Specification
N PPP
U U 58 4J : 5

SLH L UV L

3

3
5H

5

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