



COLOR-PAVE LTD

MANUFACTURERS OF SWISS-SEAL SEALERS AND CLEANERS

BLOOM REMOVING MOISTURE AND SALT ISSUES IN SEALER COAT

TECHNICAL SUPPORT

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THE PROCESS OF REMOVING MOISTURE INGRESS AND SALT ISSUES IN SEALER COATINGS SOLUTIONS

- 1. THIS IS AN ISSUE IF THE SUBSTRATE HAS BEEN SEALED BEFORE 6 – 8 WEEKS OF ANY NEWLY LAID SURFACE(SALT/EFFLORESCENCE) OR IT HAS RAINED OR MOISTURE IN THE SURFACE BEFORE CURING PROCESS**
- 2. WHEN COMPLETELY DRY APPLY THE BLOOM REMOVER TO THE WHITENED AREAS OR ALL THE AREA IF NECESSARY, WITH A ROLLER BACK AND FORTH QUITE VIGOROUSLY**
- 3. THEN LEAVE FOR AT LEAST 4 HOURS WHILE THE BLOOM REMOVER WETS OUT THE EXISTING SEALER ON THE SURFACE AND ALLOWS THE TRAPPED MOISTURE TO ESCAPE OF THE SALTS TO BECOME TRANSLUCENT**
- 4. YOU SHOULD NOT NEED TO RE-SEAL ANY SUBSTRATE BECAUSE IT SHOULD REFORM ON THE SURFACE AS A SEALER COATING AGAIN ONCE DRY. ON BLOCK PAVING OR IMPRINTED CONCRETE ANOTHER SURFACE COATING WILL NOT CAUSE ANY ISSUES.**
- 5. MAKE SURE THAT THE DAY IS DRY AND IT REMAINS THAT WAY FOR 8 – 10 HOURS AFTERWARDS ALSO BE AWARE OF COOLING MOISTURE ISSUES.**
- 6. LEAVE FOR 4 HOURS TO WALK ON AND 24 HOURS TO DRIVE ON**