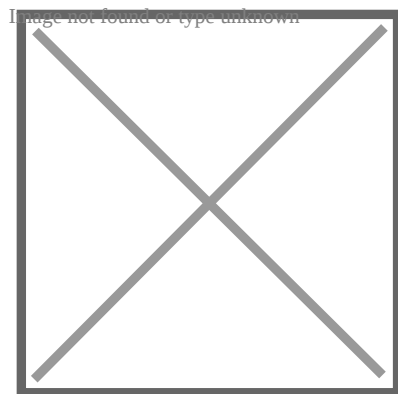
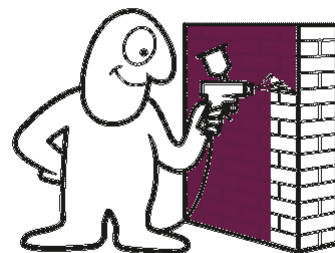


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SILIBOND LSI-726

Surface strengthening without film creation



SilibondLSI-726 stabilises weathered and worn building materials and protect it against acid rain. The modified silicate material penetrates deep into the structure where it supplements the missing binding agents and creates new stability. SiliBond Si-726 doesn't create a film or a shell on the surface, the material is still breathable. The 1 component system, doesn't change the appearance or the colour, it doesn't contain water soluble side products which could lead to efflorescence. SiliBond SI-726 is suitable for the stabilisation of sucking stones, plasters and joint mortars and concrete. Do not use for sand stone and on weak sucking materials. The strengthening effect develops over 1 - 2 days time.

SILIBOND LSI-726

BENEFIT

Excellent Penetration
No Film Formation
1 Component
Perfect Penetration
Permeable
No Color Change
Silicate Binding Agent
Acid Resistant

APPLICATION

Surface Stabilisation
Surface Enhancement
Surface Protection
On Concrete
On Natural Stone
On Plaster
For Joint Mortar

INSTALLATION

Spray
Flood
Paint

ACCESSORIE

Surface Hydrophobisation
Cleaning Agents For Surface

PRODUCT INFO

DOWNLOAD TDS
REFERENCES

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