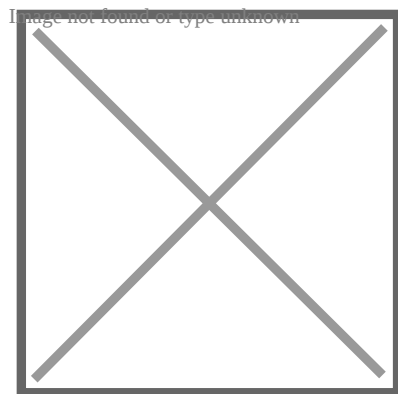
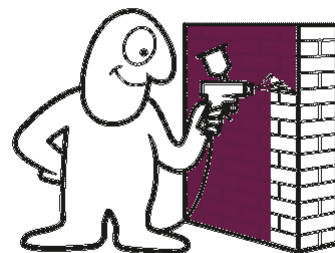


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SILIBONDSI-720

surface strengthening without film creation



Silibond Si-720 stabilises weathered and worn building materials and protects them against acid rain. The organic silica impregnation material penetrates deep into the structure where it replaces the missing binding agents which get lost over the time. The capillaries suck the material deep inside where it transforms into a natural high efficient binding agent. SiliBond Si-720 doesn't create a film or a shell on the surface, the building material is still breathable after treatment. The 1 component system, doesn't change the appearance or the colour. Historical buildings, natural stones, frescos, stuccos and clay brick are the main application areas. SiliBond Si-720 is suitable for sand stones too. The strengthening effect develops over 2 week's time.

SILIBONDSI-720

BENEFIT

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

APPLICATION

Surface Strengthening
On Natural stone
On Plaster
On Terracotta
On Brick
On Sandstone

INSTALLATION

Spray
Flood
Paint

ACCESSORIE

Surface Hydrophobisation
Surface Cleaning Agents

PRODUCT INFO

DOWNLOAD TDS
REFERENCES

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