

RUST EFFECT (Rust brown)

Product description : The Rust effect various iron and steel, and Cor-Ten steel surfaces rapid rusting treatment technologies. The treated solution chemical reaction begins immediately the oxidation, corrosion forming a thin patina layer. The Rust Effect quantity and the application method depending of speed of sprinkle the varied color-veneers and deep colored leyer formed on surface. The excellent adhesion of rusted-coat was quarantined by colorless varnish on target materials.

Technical Data

Color	Greenish liquid
pH	> 1
Density	1 g/cm ³
Consumption	0,1 – 0,2 liter/m ² 10 – 20 m ² /liter
VOC	0 g/l

Instuction for use

Surface preparation	Blastcleaning to Sa 2,5, free of dirt, grease and oil.
Application	The Rust effect solution can be dispersed by sprinkle headed power system or hand- sprayer. Even can be applied by brush or roller. The Rust effect solution must let to dry at least one hour. The stained rustic nature of the drying is followed by 1,5 – 2 hours after through-sprinkle of mild aqueous solution. The desired designe and efficient color is available after repeated – 2-3 times – through-sprinkle water solution. Required room temperature to dry is 15-20 ° C.
Lacquering	Rusted layer shall be bond to the surface with colorless, basically matt varnish. Very loose and pilled rust flakes must be removed by soft brush or blast air. The one coat varnish layer must be applied by spaying followed by the Technical datasheet of it.
Storage	Storable in perfectly sealed original container in a cool place for 1 year.

Sour product. Reference to hazards and safety recommendation according Safety Data Sheet.