

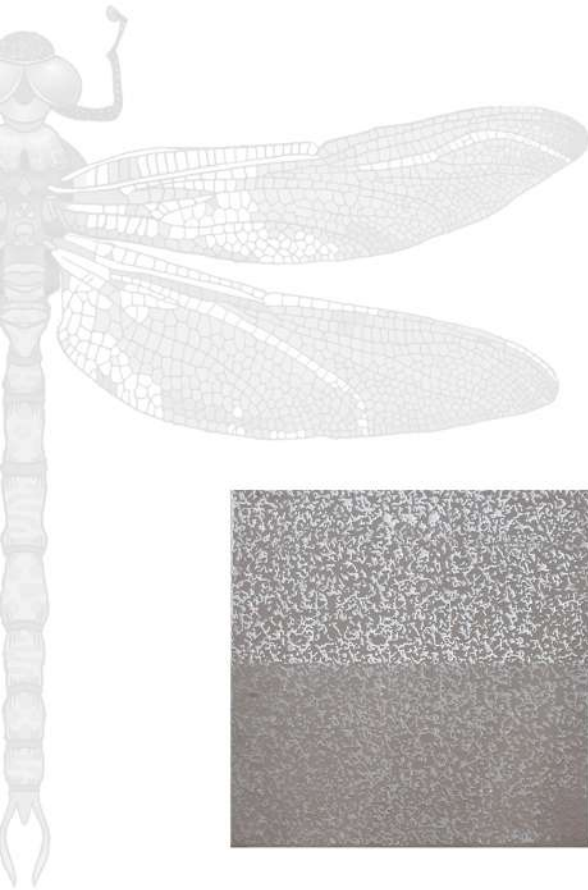


REMOVE THE ENGOBE ON THE BACK OF THE TILE

MAIN FEATURES

- Remove the engobe from the back tiles, after the kiln:
 - * Prevents material transfer in tile stacking processes.
 - * Prevents dirt in work areas after the kiln.
 - * 100% setting adhesive, in the installation work.
 - * Greatly reduces maintenance from loading and sorting areas.
 - * Ecological, your tiles do not give off residue when leaving the factory.
- Automatic brush pressure, which guarantees a constant and repetitive process.
- Different types of brush, depending on your needs.
- Minimum maintenance.
- The recovered engobe can be reused.





Eliminates engobe problems after kiln

TECHNICAL SPECIFICATIONS

Model	Voltage	Power	Weight	Hight	Width	Lenght	Maximum work area	Minimum work area	Compressed air
SLABS 1850	--	--	980 Kilograms 1,929 lb.	Max: 2140 Min: 1600 milimeters	2870 milimeters 42,67"	955 milimeters 37,59"	1850 milimeters 72,83"	200 milimeters 7,87"	100 liters minute 4 bar pressure 400 kPa
LINE 1250	--	--	925 Kilograms 2,039 lb.	Max: 2140 Min: 1600 milimeters	2416 milimeters 42,67"	955 milimeters 37,59"	1250 milimeters 49,21"	200 milimeters 7,87"	100 liters minute 4 bar pressure 400 kPa
Console	400V AC 50-60 Hertz	4 Kilowatt 40A	105 Kilograms 231,48 lb.	2,072 milimeters 81,57"	596 milimeters 23,46"	668 milimeters 26,29"	--	--	NO

ROLLERS

Diameter	Lenght
200 milimeters 7,87"	850 milimeters 33,46"
200 milimeters 7,87"	1.020 milimeters 40,15"
200 milimeters 7,87"	1.250 milimeters 49,21"
200 milimeters 7,87"	1.560 milimeters 61,41"
200 milimeters 7,87"	1.710 milimeters 67,32"
200 milimeters 7,87"	1.850 milimeters 72,83"



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