

DURIFLOR

Application rules

Supports	Consolidate porous and/or slightly crumbling mineral supports with Durisave Degrease the ceramic tiles and, if possible, roughen them slightly. Treat MDF, wood and plasterboard with suitable fixatives, treat iron with anti-rust.	
Primers	On absorbent surfaces, pass Fixaquarz	yield 6.5-7.5 m ² /lt
	On non-absorbent surfaces (ceramic, metal, etc.) pass Duribond	yield 6.5-7.5 m ² /lt
Base coat	<p>1) Non-walkable supports If the support is irregular in planarity, level the surface with the Coarse Grain Mortar. If it also presents discontinuities (e.g. tiles, joints, etc.) or is subject to the risk of micro-cracks, reinforce the Coarse Grain Mortar with glass fiber mesh In other cases, use the Medium Grain Mortar</p> <p>2) Walkable supports Unless the support is flat, solid, uniform and coherent, and there is no reason to fear microcracks, always pass the Coarse Grain Mortar, reinforced with mesh. Consumption of unreinforced Mortar 1.95-2.05 kg/m² Average consumption of Mortar, reinforced, on tiles or similar 3.40/3.60 kg/m² The reinforcement mesh can be fixed to the support with epoxy glue before spreading the mortar, or be incorporated into the layer of mortar during its spreading. When installing the mesh, overlap it by 10 cm at the joints. On a ladder, cut the netting on the edge of the steps and place the pieces together, without overlapping them; however, do not cut the mesh between the tread and the riser.</p>	
Final coats	<p>1) Non-walkable supports</p> <p>Day 1 If necessary, sand with 60 glass paper. Dust and apply the diluted Duriwat. As soon as it is dry, apply the 2-component Medium Grain Mortar 0.9-1.1 kg/m²</p> <p>Day 2 Sand with 60 glass paper. Dust and pass the diluted Duriwat. As soon as it is dry, apply the 2-component Fine Grain Mortar 0.5-0.6 kg/m²</p> <p>Day 3 To finish with Stucco, sand with 90 glass paper. Dust and apply the diluted Duriwat. As soon as it is dry, apply the 2-component Stucco 0.15-0.20 kg/m²</p> <p>2) Walkable supports</p> <p>Day 1 If necessary, sand with 60 glass paper. Dust and pass the diluted Duriwat. As soon as it is dry, apply the 3-component Medium Grain Mortar 1,1-1.3 kg/m²</p> <p>Day 2 Sand with 60 glass paper. Dust and pass the diluted Duriwat. As soon as it is dry, apply the Fine Grain Mortar 0.5-0.6 kg/m² It is possible to use the 2-component mortar if you intend to leave it as a finish. Use the 3-component one to finish with stucco.</p> <p>Day 3 To finish with Stucco, sand with 90 glass paper. Dust and wipe with diluted Duriwat. As soon as it is dry, apply the 3-component Stucco 0.15-0.20 kg/m²</p>	
Varnishing	Day 1	Sand the Fine Mortar with 80 glass paper, or the Stucco with 220 glass paper. Dust and pass the diluted Duriwat. As soon as it is dry, pass the Sealer yield 10 m²/lt When the Sealer is dry to touch, apply the first coat of the varnish yield 20 m²/lt
	Day 2	Lightly sand the varnish with 220 sandpaper and apply the final coat yield 20 m²/lt During the installation and drying of the paints, protect the rooms from humidity, dust and insects.

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