



## TOP PRO” FLEXIBLE HEAT & UV RESISTANT ANTI-SCRATCH GLOSSY FINISH FOR TABLETOPS / COASTERS / BAR COUNTERS / KITCHEN WORKTOPS

<p><b>General Description</b></p> <p>High-performance clear resin is a two-part product designed for top coat and DIY. The original “TOP PRO” formula provides a long-lasting smooth, glossy, anti-scratch and heat-resistant finish of the highest quality.</p> <p>Ideal for both DIY/home users and industrial users, the floor paint can be easily applied and the surface will be usable again within 24 hours. Transparent self-levelling UV-resistant epoxy system, which creates a hard and glossy protective layer for castings up to 5 mm [0,19”].</p> <p>Heat-resistant product can withstand the extreme heat of up to 200°C (392°F).</p> <p>“TOP PRO” high heat &amp; UV resistant resin can be used in environments exposed to above-average temperatures. Heat resistant “TOP PRO” can be safely used at home for small projects like coasters.</p>	<p><b>Applications:</b></p> <ul style="list-style-type: none"> <li>•– concrete kitchen countertops&amp; bar counters;</li> <li>•– coating of surfaces, objects and furniture (panels);</li> <li>•– coasters, chopping board, trays;</li> <li>– creation of a perfectly transparent protective anti-scratch and heat-resistant layer on your projects.</li> </ul> <p><b>Technical data:</b>                  Minimum thickness – 1 mm [0,03”].                  Maximum casting – 5 mm [0,19”] per coat.                  Consumption 1.2 kg [2,64 lb] / m2 (1 mm [0,03”] of thickness)                  Usage ratio 100:80 (in weight)                  Cure time (20°C) [68 F]: 3h00 ‘                  Full catalysis after 12 hours</p> <p>Solvent-free and odourless.</p> <p><b>Warning:</b>                  DO NOT exceed with use thermal heat guns and flames during catalysis. Before coating with “TOP PRO”, make sure that the area being treated is completely dry and free of moisture. The product is moisture sensitive, do not use on wet surfaces. Use adequate personal protective equipment.</p>
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### Thecnical Charateriatic

	Component A	Component B
Aspect	Liquid	Liquid
Density 25°C, Ps	0,7-1,5	0,01-0,15

Consumption	1.1 kg / m2 * 1 mm thickness
Density, g / cm3	0,98-1,04
Working time	1h at 20 °C

### Caratteristiche del materiale polimerizzato

Resistenza alla trazione alla rottura, MPa, no Di meno	15
Elongation at fracture,%	300-450
Water rpoof	yes
Hardness Shore A,	68-72
Heat Resistant (2h @175°C)	yes