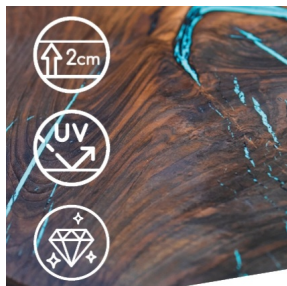


Epoxy resin for casting TP3D-UVLS+SC 20



Epoks?da sve?i



1,5 kg--28,00 EUR 3,0 kg-- 55,00 EUR 7,5 kg--128,00 EUR 15 kg--253,00 EUR 30 kg-- 497,00 EUR

Rating: Not Rated Yet

Price

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Description

Epoxy resin for casting TP3D-UVLS+SC. Kit consisting of TP3D-UVLS crystal clear epoxy and TP3D-SC hardener.

Ideal for making castings up to 20 mm high in one layer.

Thanks to its compatibility with many substrates and fillers such as wood, concrete, fiberglass, carbon fiber, natural and colored quartz, marble, granite and specialized dyes, it provides great creative possibilities.

The parameters of this set allow you to pour a layer up to 20 mm thick at a time. It is great for projects that require precision.

Application:

for the manufacture of small and large castings,
for filling slabs,
for jewelry work
for artwork,

for the manufacture of glass and carbon laminates,
for the production of conglomerates

Characteristic:

perfect transparency

long-term UV protection

includes HALS light stabilizer

low viscosity without the use of solvents

great flow

Possibility of pouring up to 20mm in one layer

very little linear shrinkage

ease of ventilation

high ability to wet the substrate and fillers

very low temperature rise during setting

compatibility with many bases and fillers, such as wood, concrete, fiberglass, carbon fiber,
natural and colored quartz, marble, granite, special dyes (3D-COLOR TR, 3D-COLOR PR, 3D-
EFFECT series).

production time 20 min at 20 °C

Min air temperature 10 °C

Min resin temperature 15 °c

Maximum operating room temperature 53°C

The maximum mixing volume is up to 10 kg.

For perfect results, air and resin temperature 20°C

Tack-free time - 12 hours at 20°C

mixing component A:B by WEIGHT 100:40

Available packages:

0.70 kg--12.50 EUR

1.4 kg,-- EUR 23.90

2.8 kg-- 47.00 EUR

5.6kg,-- EUR 92.00

14 kg-- 228.00 EUR

28 kg-- 448.00 EUR