

# Surface quality at its finest!

RAKU® TOOL CP-6070 modeling paste.



## Product highlights



### Advantages of process

- **Homogeneous and seamless surface of any size part / model**
- **Cost-effective supporting structure**
- **Easy processing** through thixotropic adjustment, no slump on vertical surfaces
- **Smooth overhead application**
- **Efficient paste application** by hand or automated via CNC machine
- **Easy to machine, less waste** as already applied in a close contour shape; minimal dust through good chip formation
- **Less finishing work** of milled surface due to high surface quality
- **Accurate** part / model due to good dimensional stability



### Additional benefits

- All part / model sizes can be produced in highest quality
- Reduction of finishing times and economical use of material
- Matching repair system available
- Comprehensive technical support by experienced RAMPF technicians
- All paints in line with industry standards applicable
- Material can be processed with all current meter mix machines
- And last but not least: already successfully in the market for over 10 years!

### The paste

#### RAKU® TOOL CP-6070

- Density 0.75 g / cm<sup>3</sup>
- Machinable after 10 h cure at 25 °C

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