



Binders for prototyping of ceramics & metals

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Rapid prototyping meets a growing demand, also for metals and ceramics, that often requires investments in dedicated 3D printing machines.

To allow rapid prototyping of metal and ceramic parts in a simple manner, Biodesiv team has developed sustainable binders:

- Directly castable in silicone molds at room temperature and atmospheric pressure
- Low viscosity to mold complex parts
- Usable with all water compatible metals and ceramics
- Debinded thermally in air