



# Injection Mold Tool for Consumer Electronics

Injection mold tools printed using stereolithography technology is a great, cost effective way to produce short-run end-use production parts. Somos® PerFORM is a ceramic filled resin that can withstand high-heat temperatures and pressure during the injection mold process. Using stereolithography to 3D print injection mold tools offers you more design freedom, the ability to produce short-run parts when required, and reduces any costs or time compared to traditional injection mold tooling methods.

<b>System</b>	Neo®800
<b>Material</b>	Somos® PerFORM
<b>Build Time</b>	6h 30m
<b>Material Used</b>	412g – Somos® PerFORM

ISO 9001:2015 Certified

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