



Automotive Vent

This vent was printed on a H350[®] 3D printer leveraging SAF[®] technology. This is a vent utilized in the automotive industry. It is typical of what may be found in a vehicle's interior. The part must be impact resistant with a smooth surface finish. This can be achieved with High Yield PA11 powder which provides ductility and high mechanical strength. The part may be finished by smoothing, spraying or dyeing. It can also be left natural.

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|----------------------|---|
| System | H350 [®] 3D Printer |
| Material | High Yield PA11 |
| Build Time* | 9 hrs, 30 mins for 198 automotive vents |
| Material Used | 0.79in ³ (12.99cm ³) |

* Printed layer time is an approximation of the time taken to print the layers that form the parts in the build only.