![Stratasys logo] **strata**sys®

Automotive
Gear Shifts

These 3D printed gear shifts (shown above) were printed with Polyjet Vero Vivid Colors in one print run. With the ability to load multiple materials at once, Stratasys 3D PolyJet™ printers can capture your vision in vivid color using combinations of rigid, flexible, transparent or opaque materials as well as a wide variety of textures and finishes. VeroVivid materials allow for simulation of an immense range of colors, including thousands of PANTONE® colors, and can replicate patterns and textures like wood, stone, and leather. This will allow you to create rapid prototypes that look and feel like the real thing.

System	J850™ Prime
Material	Vero™ C,M,Y,K,W,T
Build Time	7 hrs , 35 mins
Material Used	796g
Support Material Used	512g