



Bottle Prototype

The bottles highlight the sidewall quality and accuracy of parts produced on Neo stereolithography 3D printers. With the Neo 3D printers, you can easily print complex shapes suitable for packaging prototyping. Parts are printed with greater accuracy due to minimal supports which reduces any post-processing, saving time and costs. You can further enhance the aesthetics of the 3D printed part design with color dip dye or clear lacquer finishing as highlighted in the range of bottles on display.

System	Neo@800
Material	Somos@ WaterShed XC 11122
Build Time	To print 6 bottles, slowed build (custom parameters) and minimal supports – 19
Material Used	To print 6 bottles = 468g Somos@ WaterShed XC 11122

ISO 9001:2015 Certified

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