



# Windscreen Washer Reservoir

This washer reservoir needed to be watertight and chemical resistant and the material needed to be ductile enough to avoid cracking during installation and use. The H350<sup>®</sup> 3D printer with polypropylene material was chosen to produce this part due to the uniform surface finish and great depowderability with SAF<sup>®</sup> technology.

System	H350 <sup>®</sup> 3D Printer
Material	PP (polypropylene)
Material Used	39.85 in <sup>3</sup> (653 cm <sup>3</sup> )
Nesting Density	4.6%