



NISMO GT500 Race Car Steering Yoke Handles

The NISMO GT500 steering yoke handles are printed in an end-use elastomeric material made by LOCTITE® called IND 402. The true, rubber-like feel of the material creates resilience and comfort for use by the drivers. IND 402 has good tear strength and is durable enough to withstand an entire season of 300km races. The precision printing capability of the Origin One created perfect functional parts for this very organic geometry. Speed is everything to the NISMO team, both on and off the track, and the speed of Origin One met the needs of the engineers working on the GT500 cars. They went from test fixtures to final parts in a matter of hours and days, instead of weeks or months. Catch the Origin One 3D printed handles steering four NISMO teams across the finish line in the next GT series races.

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|---------------------------------|-----------------------------------------------|
| System | Stratasys Origin One |
| Material | LOCTITE® IND 402 |
| Build time | 13h for 5 pieces, 10 mins for post processing |
| Material Amount Used | 644ml for 5 pieces |
| Total Part/Assembly Cost | \$10.06 for each 2-part assembly |

ISO 9001:2015 Certified

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