



Robot Leg

The Mini Robot Leg has been printed with the 3172 photopolymer from Henkel LOCTITE®. This is an extremely tough material with excellent surface quality and accuracy when printed on an Origin® One using the P3™ technology. This material has the highest impact strength in the Origin One portfolio with a notched IZOD of 75 J/m. Break it if you can!

| System | Origin [®] One P3™ DLP |
|---------------|---------------------------------|
| Material | LOCTITE® 3D 3172 |
| Build Time | 6 hrs, 47 mins for 60 pieces |
| Material Used | 7.8 cc/leg, 473 cc for 60 leg |