



PolyMax™ PLA

PolyMax™ PLA is a 3D printing material with excellent mechanical properties and printing quality. PolyMax™ PLA is up to nine times stronger than regular PLA and in many cases stronger than ABS.



Extremely Tough

Featuring increased impact strength of up to 9 times that of regular PLA and 20% better than ABS, PolyMax™ PLA is a sure winner when it comes to toughness.



Uncompromised Quality

The good mechanical strength of PolyMax™ PLA is achieved with no compromise in printing quality. PolyMax™ PLA is also produced with our Jam-Free™ technology ensuring jam-free printing.



ABS? No More

With PolyMax™ PLA you can get rid of that potentially hazardous ABS and still achieve the same structural strength with even more benefits such as better printer compatibility, odor free and warp-free.

