



developed and manufactured
Wolf Kunststoff · Gleitlager GmbH



ZEDEX®
3D TRIBO FILAMENT



3D PRINT PARAMETERS

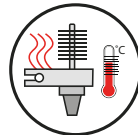
ZX-200LT

Recommended printing settings

User Experience

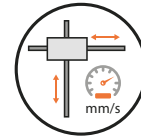
- Beginner
- Expert
- Professional

Nozzle temperatur



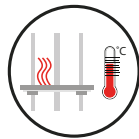
240 - 275°C

Printing speed



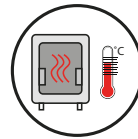
36 - max. 40 mm/s

Printing bed temperatur



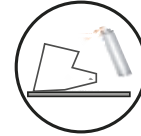
80 - 90°C

Cabin temperatur



Printer with
closed installation
space required

Fixing



„Heldt joodt kalt“
First apply thin,
let dry, then one
thin 2nd coat.

Tensile strength



Chemical resistance



Impact resistance



Wear



Surface quality



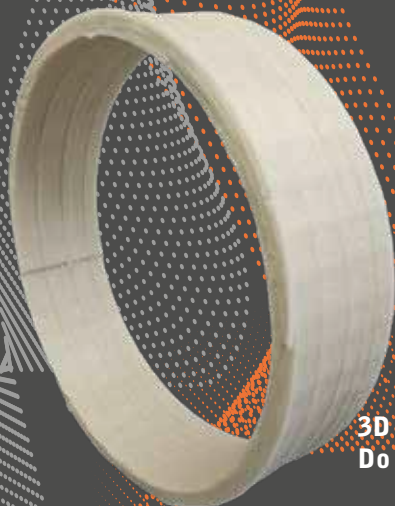
Friction



No warping



Elasticity



3D Printing up to 1000mm possible!
Do not hesitate to ask us!

Seeking for Solutions?
3dtribofilament.de