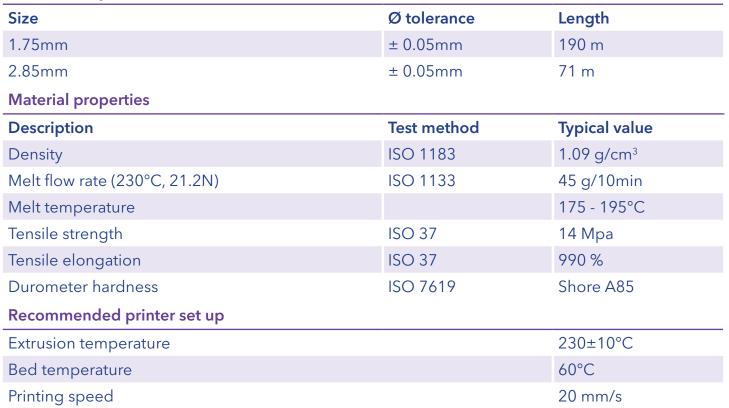
3D

Tefabloc TPE Filament

- High performance thermoplastic polyester elastomer (TPE) for material extrusion (ME)
- Highly flexible
- Resistant to oil, grease, abrasion and solvents
- Good shape retention
- Good weather resistance
- Main applications: Flexible items such as brackets, insoles for shoes, hoses, bracelets, insulation, balls, wheels etc.







3D

Tefabloc TPE Filament

Filaments Available

Part Number	Colour		RAL Code	Diameter	Weight
55510	White	\bigcirc	9016	1.75 mm	500 g
55511	Black		9004	1.75 mm	500 g
55512	White	\bigcirc	9016	2.85 mm	500 g
55513	Black		9004	2.85 mm	500 g

Verbatim filament is manufactured from high quality materials to extremely rigid standards. The filaments are manufactured from the highest quality materials and produced to extremely tight tolerances to ensure consistent feed and stable printing. The filaments are distributed in vacuum-sealed bags with desiccant, and wound onto a custom spool that has been designed for strength, uniform dynamic performance and trouble-free dispensing.

