

# NinjaFlex™ Filament

Thermoplastic Polyurethane Elastomer

Fenner Drives

## Message:

### Features:

Filament shore hardness of approximately 85A

Consistent diameter and material properties provide reliable, high quality prints

Patent pending technology allows for smooth feeding

Low tack, low CoF exterior allows smooth feed through filament guides

High elasticity and excellent abrasion resistance

Excellent build platform adhesion and bonding between layers

REACH and RoHS 2002/95/EC Directive Compliant

General Information		
Features	Good Abrasion Resistance	
	Good Adhesion	
	High Elasticity	
	Low Friction	
RoHS Compliance	RoHS Compliant	
Appearance	Colors Available	
Processing Method	3D Printing, Fused Filament Fabrication (FFF)	
Hardness	Nominal Value	
Shore Hardness (Shore A)	85	
Additional Information	Nominal Value	Unit
Extrudability - Print Speed	30	mm/sec
Temperature		
Extruder	210 to 225	°C
Platform	20 to 50	°C

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## Recommended distributors for this material

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