

Fillamentum

Portfolio coverage, product-level engineering context and comparative public manufacturer positioning.



3DPiceland Labs
Generated with 3DPiceland Engineering Platform v60.0.6 WORKFLOW-RELIABILITY - Bug Fixes and Workflow Reliability
2026-08-25 19:04:28

Public-data contract: portfolio statistics and positions use only explicitly allowlisted MaterialIDs and existing Verified Material Summary scores. No measurement or score is recalculated.

Public materials
2

Product lines
2

Material types
2

With results
2

Complete profiles
0

Average overall
49,5/100

Public global rank
6 of 25

Benchmark manufacturers
25

Manufacturer overview and public global position

Materials	Product lines	Types	With results	Complete	Average overall	Global rank	Portfolio leader	Strongest axis	With MSRP	With video
2	2	2	2	0	49,5/100	6 of 25	Fillamentum Extrafill Brown PLA Glitter Brown	consistency	2	2

Manufacturer website: [Open manufacturer website](#)

Category position by base material

Base material	Public manufacturer position	Average overall	Scored products
PA12	4 of 6	45/100	1
PLA	4 of 17	54/100	1

Overall leaders



Consistency leaders



Product-level engineering context

MaterialID	Material	Product line	Type	Reinforcement	Coverage	Engineering axes	Overall	Tensile	Impact	Stiffness	Consistency	Layer adhesion	Strongest axis	MSRP USD/kg	Product	Video
MAT0022	Fillamentum FX256 PA12 Clear	FX256	PA12		Complete	6/5	45/100	28/100	47/100	26/100	68/100	54/100	consistency	\$46.74	Product page	Video review
MAT0121	Fillamentum Extrafill Brown PLA Glitter Brown	Extrafill	PLA		Partial	3/5	54/100	36/100	—	—	78/100	48/100	consistency	\$28.75	Product page	Video review

Results are comparative 3DPIceland measurements and do not replace manufacturer datasheets or accredited laboratory testing.

[Testing methodology](#) · [Engineering methodology whitepaper](#) · [Download PDF](#)

Stable public path: reports/manufacturers/fillamentum/