

Eryone

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
13

Product lines
1

Material types
7

With results
11

Complete profiles
1

Average overall
46,4/100

Public global rank
15 of 25

Benchmark manufacturers
25

Manufacturer overview and public global position

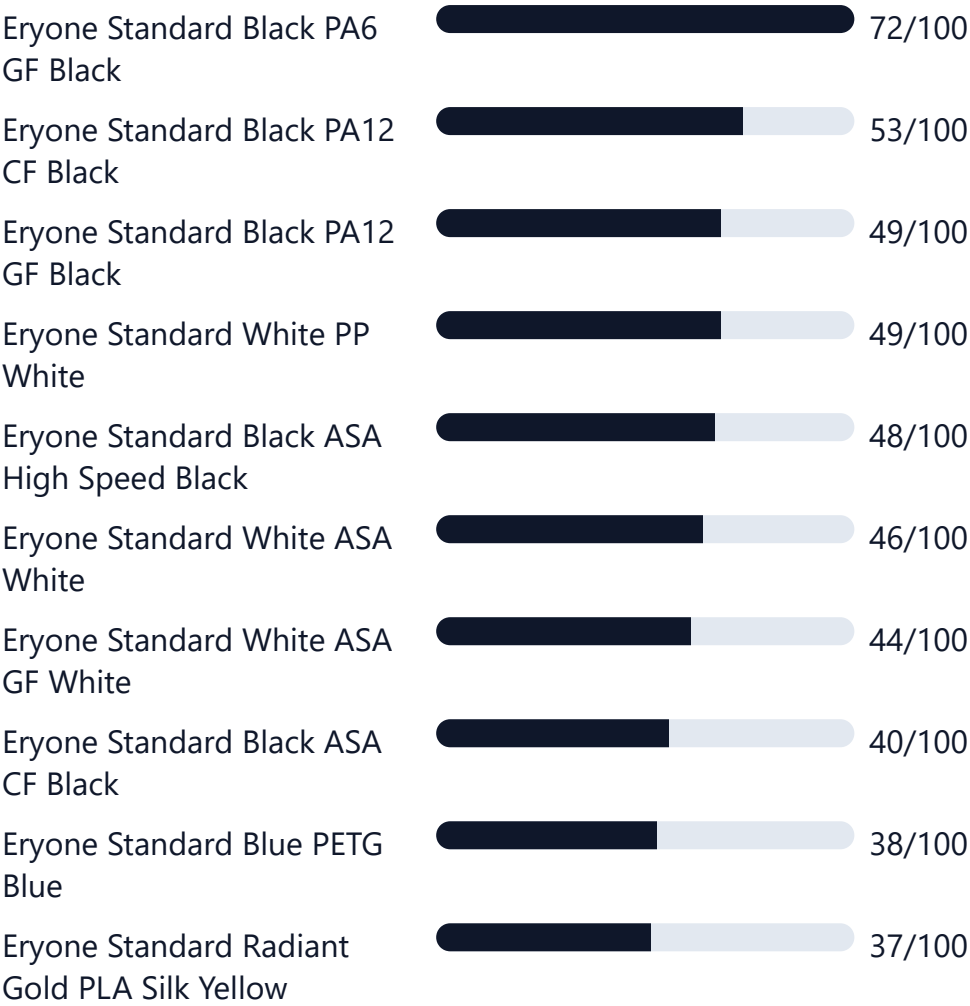
Materials	Product lines	Types	With results	Complete	Average overall	Global rank	Portfolio leader	Strongest axis	With MSRP	With video
13	1	7	11	1	46,4/100	15 of 25	Eryone Standard Black PA6 GF Black	stiffness	13	0

Manufacturer website:
[Open manufacturer website](#)

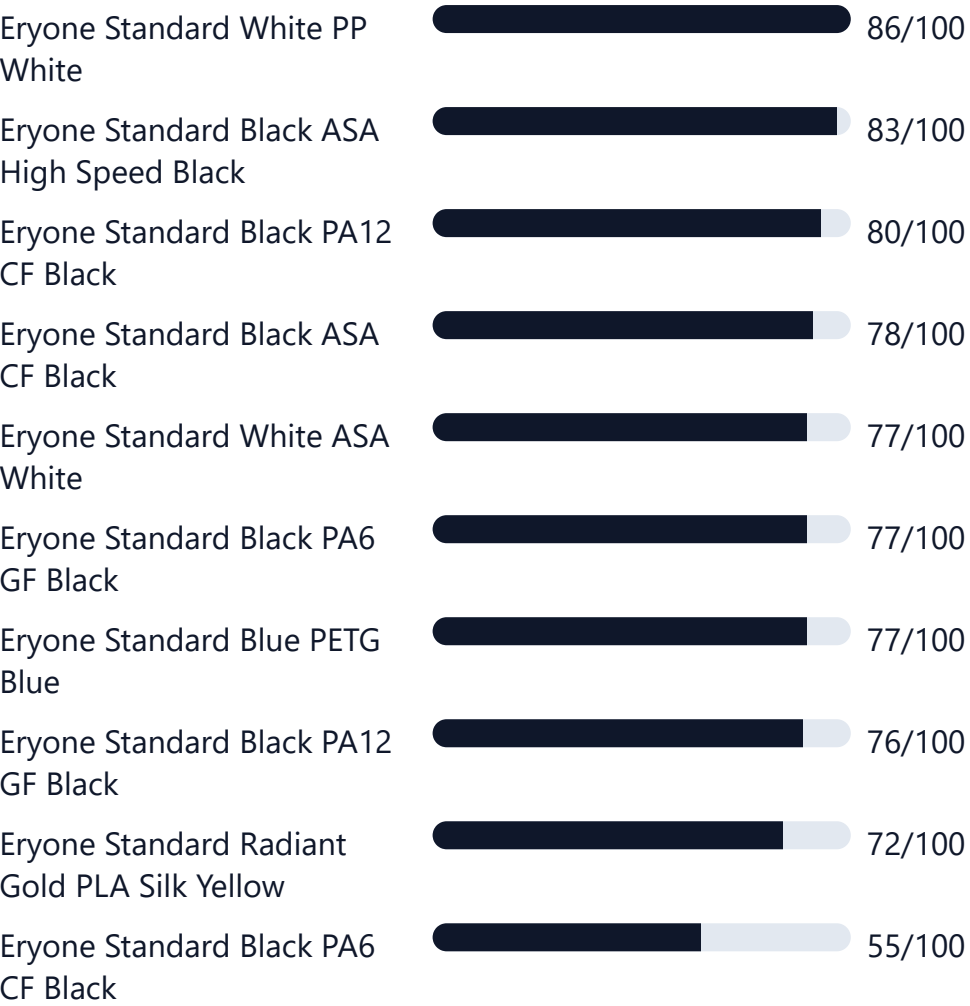
Category position by base material

Base material	Public manufacturer position	Average overall	Scored products
ABS	n/a	n/a	0
ASA	4 of 8	44,5/100	4
PA12	2 of 6	51/100	2
PA6	2 of 3	53/100	2
PETG	12 of 14	38/100	1
PLA	16 of 17	37/100	1
PP	1 of 2	49/100	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
MAT0208	Eryone Standard White ABS White	Standard	ABS		No native results	0/5	—	—	—	—	—	—	mechanical profile	\$15.00	Product page	n/a
MAT0217	Eryone Standard White ABS White	Standard	ABS		No native results	0/5	—	—	—	—	—	—	mechanical profile	\$16.50	Product page	n/a

MaterialID	Material	Product line	Type	Reinforcement	Coverage	Engineering axes	Overall	Tensile	Impact	Stiffness	Consistency	Layer adhesion	Strongest axis	MSRP USD/kg	Product	Video
MAT0213	Eryone Standard Black ASA CF Black	Standard	ASA	CF	Complete	6/5	40/100	13/100	19/100	74/100	78/100	16/100	consistency	\$17.50	Product page	n/a
MAT0211	Eryone Standard Black ASA High Speed Black	Standard	ASA		Complete	6/5	48/100	19/100	50/100	66/100	83/100	23/100	consistency	\$17.50	Product page	n/a
MAT0218	Eryone Standard White ASA GF White	Standard	ASA	GF	Complete	6/5	44/100	17/100	28/100	82/100	54/100	39/100	stiffness	\$16.50	Product page	n/a
MAT0216	Eryone Standard White ASA White	Standard	ASA		Complete	6/5	46/100	23/100	51/100	71/100	77/100	8/100	consistency	\$15.00	Product page	n/a
MAT0214	Eryone Standard Black PA12 CF Black	Standard	PA12	CF	Complete	6/5	53/100	43/100	46/100	89/100	80/100	7/100	stiffness	\$58.13	Product page	n/a
MAT0209	Eryone Standard Black PA12 GF Black	Standard	PA12	GF	Complete	6/5	49/100	33/100	67/100	56/100	76/100	10/100	consistency	\$40.00	Product page	n/a
MAT0212	Eryone Standard Black PA6 CF Black	Standard	PA6	CF	Partial	3/5	34/100	39/100	—	—	55/100	8/100	consistency	\$39.38	Product page	n/a
MAT0210	Eryone Standard Black PA6 GF Black	Standard	PA6	GF	Partial	4/5	72/100	—	40/100	100/100	77/100	—	stiffness	\$25.00	Product page	n/a
MAT0215	Eryone Standard Blue PETG Blue	Standard	PETG		Complete	6/5	38/100	26/100	16/100	44/100	77/100	26/100	consistency	\$13.00	Product page	n/a
MAT0219	Eryone Standard Radiant Gold PLA Silk Yellow	Standard	PLA		Complete	6/5	37/100	20/100	15/100	68/100	72/100	9/100	consistency	\$16.50	Product page	n/a
MAT0194	Eryone Standard White PP White	Standard	PP		Partial	5/5	49/100	15/100	41/100	—	86/100	55/100	consistency	\$30.43	Product page	n/a

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/eryone/