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Third-party material compatibility

Using the Marketplace in Ultimaker Cura, you can download preconfigured printing profiles for filaments from some of the world's leading materials companies. On this page, you will find compatibility information for these third-party materials featured in the Marketplace.

In the table below you can see which printer(s) the material profiles are available for and which print core should be used.

Material company	Material	Printer	Print core
BASF	Innofil3D PET CF	Ultimaker S5	CC Red 0.6
	Ultrafuse PP GF30	Ultimaker S5	CC Red 0.6
Clariant	PA6/66-FR	Ultimaker S5, Ultimaker 3	AA 0.4
	PA6/66 GF20 FR	Ultimaker S5	CC Red 0.6
	PET-G	Ultimaker S5, Ultimaker 3	AA 0.4
colorFabb	Color On Demand	Ultimaker S5, Ultimaker 3	AA 0.4
	woodFill	Ultimaker S5, Ultimaker 3	AA 0.8
	XT-CF20	Ultimaker S5	CC Red 0.6
DSM	Arnitel ID2045	Ultimaker S5, Ultimaker 3	AA 0.4
	Arnitel ID2060 HT	Ultimaker S5, Ultimaker 3	AA 0.4
	Novamid ID1030 CF10	Ultimaker S5	CC Red 0.6
DuPont	Hytrell 3D4100FL	Ultimaker S5, Ultimaker 3	AA 0.4
	Zytel 3D1000FL	Ultimaker S5, Ultimaker 3	AA 0.4
Eastman	Amphora AM3300	Ultimaker S5	AA 0.4
igus GmbH	iglidur® I150	Ultimaker S5, Ultimaker 3	AA 0.4
	iglidur® I180	Ultimaker S5, Ultimaker 3	AA 0.4
LEHVOSS Group	LUVOCOM 3F PAHT 9825 NT	Ultimaker S5, Ultimaker 3	AA 0.4
MatterHackers	NylonG	Ultimaker S5	CC Red 0.6
	NylonX	Ultimaker S5	CC Red 0.6
Owens Corning	XSTRAND GF30-PA6	Ultimaker S5	CC Red 0.6
	XSTRAND GF30-PP	Ultimaker S5	CC Red 0.6



Productos

Impresoras 3D
Software
Materiales

Áreas de soluciones

Desarrollo de productos
Ayudas de fabricación
Piezas de uso final
Arquitectura

Empresa

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