



Superflex Guma TPU Shore 80A (1000g) - Elastyczny Materiał do Druku 3D

Indeks: **749454** Producent: **3DMaterials Co., Ltd.** Kod producenta: **ENGR-F12L**

Cena: **288.86 zł**

Opis

Superflex hat eine ausgewogene Weichheit mit Stärke (Shore 80A, Dehnung 150%) Simulierendes Gummi oder TPU für harte flexible Prototypen für LCD-3D-Drucker von 3DMaterials (1000g)

Producent: 3DMaterials Co., Ltd.

- **waga opakowania przedmiotu:** 1.27 kilograms
- **producent:** 3DMaterials Co., Ltd.
- **waga przedmiotu:** 1000 grams
- **zewnętrznie przypisany identyfikator produktu:** 8809769050040
- **zalecane węzły przeglądania:** 27007362031
- **marka:** 3DMaterials
- **nazwa przedmiotu:** Superflex hat eine ausgewogene Weichheit mit Stärke (Shore 80A, Dehnung 150%) Simulierendes Gummi oder TPU für harte flexible Prototypen für LCD-3D-Drucker von 3DMaterials (1000g)
- **data uruchomienia strony produktu:** 2021-07-02T14:11:41.302Z
- **numer części:** ENGR-F12L

Parametry

Twardość	Shore 80A
Elastyczność	150%
Waga	1000g
Producent	3DMaterials Co., Ltd.
Średnica rolki	Standardowa

Zdjęcia

Recommended Layer Exposure Setting for 3D Printers
SuperFlex® by 3DMaterials®

10 May, 2022



3D Printer Brands & Makers	LED Intensity (mW/cm²) ❶	25µm Slicing ❷		50µm Slicing	
		Exposure for Bottom	Exposure for Layers ❸	Exposure for Bottom	Exposure for Layers
ANYCUBIC Photon Mono	2.61	5.0s	1.5s	5.0s	1.7s
ANYCUBIC Photon Mono X (50% LED)	1.78	10.0s	1.4s	10.0s	1.5s
ANYCUBIC Photon Mono X 6K (50% LED)	1.94	10.0s	1.4s	10.0s	1.5s
LONGER Orange 3D	0.64	-	-	20.0s	4.5s
Crealitty LD-902H	0.84	-	-	20.0s	3.7s
Crealitty LD-902H Mono	2.99	-	-	5.0s	1.0s
ELEGOO Mars	0.49	-	-	30.0s	4.7s
ELEGOO Mars Pro	0.70	-	-	20.0s	4.7s
ELEGOO Mars 2	1.93	-	-	5.0s	1.3s
ELEGOO Mars 2 Pro Mono	1.99	-	-	5.0s	1.3s
ELEGOO Saturn	2.07	-	-	10.0s	1.4s
Phrozen Sonic Mini	1.77	-	-	10.0s	2.6s
Phrozen Sonic Mini 4K	1.42	-	-	10.0s	2.6s
Phrozen Sonic Mini 8K	1.60	10.0s	1.2s	10.0s	1.5s
Phrozen Sonic Mighty 4K	2.15	-	-	10.0s	2.0s
NOVA3D Bene4	1.08	-	-	5.0s	3.3s
NOVA3D Bene4 Mono	1.78	-	-	5.0s	1.5s
NOVA3D Efin 2 Mono SE	1.77	-	-	5.0s	1.5s
Voxelab Proxima 6.0	1.26	-	-	10.0s	1.8s
Crealitty Halot one	1.42	-	-	10.0s	1.8s
Crealitty Halot Sky	1.67	-	-	10.0s	2.0s

- ❶ Intensity of Lights at Surface of LCD
❷ Sliced Layer Thickness
❸ Adjust the Exposure Time by ±15% Dependent on Printers
❹ These are maximum times. Shorten the Exposure Time if Thin Film Formed on Vat Film

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