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YOUR CUSTOM PRINTING & PACKAGING PARTNER FOR SMALL AND MEDIUM BUSINESSES



Product Image



Front View



Back View



Angled View



Detail / Open View









[illegible]

How to make PET Stencils [↑](#)

How to make PET Stencils Mylar DuPont Stencils Online [\[6\]](#)
7.5, 10, 14 mil 15 to 25

Stencil Stop 14 mil Mylar [\[7\]](#)
FDA

	mm / mm1 mil = 0.001 in		
7.5 mil PET	0.0075 in / 0.19 mm	1 in	
10 mil PET	0.010 in / 0.25 mm		
14 mil PET	0.014 in / 0.36 mm		
1/16 in LDPE60 mil	0.060 in / 1.52 mm		PET
1/8 in LDPE125 mil	0.125 in / 3.18 mm		

PET PET

GOBA Mylar UV [\[8\]](#)
Custom Cut Stencil Mylar [\[9\]](#)

Stencil Stop 1/4 [\[10\]](#) 2



PET



3. 3D printing

3D printing is a process of creating three-dimensional objects from a digital file. It is a type of additive manufacturing, which means that the object is built up layer by layer. 3D printing can be used to create a wide range of objects, from small parts to large structures. It is a versatile and efficient way to produce custom-made parts and prototypes.

Material	Material
PLA	mil/mm
ABS	
PETG	
PC	
PEEK	
Carbon fiber	
Aluminum	
Stainless steel	
Titanium	

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4. 4D printing

4D printing is a process of creating three-dimensional objects from a digital file. It is a type of additive manufacturing, which means that the object is built up layer by layer. 4D printing can be used to create a wide range of objects, from small parts to large structures. It is a versatile and efficient way to produce custom-made parts and prototypes.



5

XometryMylar[14]



6

Journeyman HQ

[15]

 SKU



[15]

Material	Thickness	Color	Finish	UV
PET	15-25 mil	1/4 in	Matte	UV
LDPE / LLDPE	1/16-1/8 in			

ASTM

 ISO

 10 mil

PET

 Stencil Ease

 1/16 in

 1/8 in LLDPE

 Pavaman Pro

 60 mil

 125 mil

 12 in

 3 in

Seton

 [19]

ISA

 [21]

 FAA

 [22]

 FHWA

 MUTCD 11th

 1

 2025

 MUTCD

 [23]

- **PET** — 7.5, 10 mil 14 mil 15-25
- — 1 mm
- — 1/4 in
- **PET** — 60 mil 125 mil
- — MUTCD MUTCD 11th 1 2025

[↑](#)

PET

^[1]Stencil Ease CAD [↵](#)

^[2]1-800-Stencil Mylar LDPE 2025 [↵](#)

^[6]Stencils Online [↵](#)

^[7]Stencil Stop 14 mil Mylar [↵](#)

^[8]GOBA Mylar UV [↵](#)

^[9]Custom Cut Stencil Mylar [↵](#)

^[10]Stencil Stop 1/4 [↵](#)

^[11]The Stencil Studio FAQ 1 mm [↵](#)

^[14]Xometry Mylar [↵](#)

^[15]Journeyman HQ [↵](#)

^[17]Stencil Ease LLDPE [↵](#)

^[18]Paveman Pro 2020 [↵](#)

^[19]Seton [↵](#)

^[21]ISA [↵](#)

^[22]FAA AC 150/5340-1M [↵](#)

^[23]FHWA MUTCD 11th 1 2025 [↵](#)

Product Option