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YOUR CUSTOM PRINTING & PACKAGING PARTNER FOR SMALL AND MEDIUM BUSINESSES



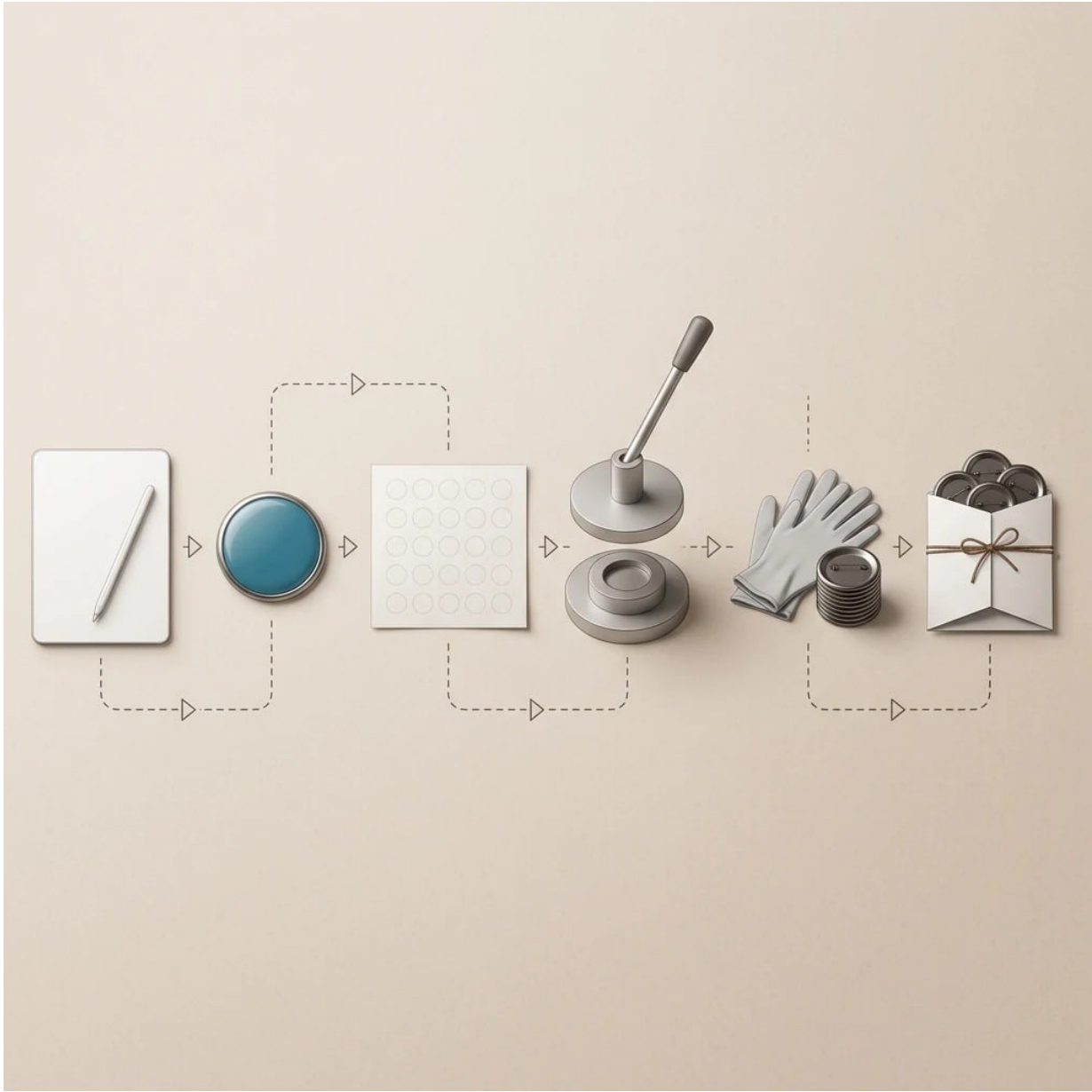
Product Image











- [Material Properties](#)
- [Material Properties](#)

Material Properties [↑](#)

Material Properties are the characteristics of a material that determine its behavior under various conditions. These properties are used to select materials for specific applications and to predict their performance.

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Material Properties [↑](#)

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Material	Properties	Material	Properties
1 inch	25.4 mm	Material Properties	Material Properties
1.25 inches	31.75 mm	Material Properties	Material Properties
1.5 inches	38.1 mm	Material Properties	Material Properties
1.75 inches	44.45 mm	Material Properties	Material Properties
2.25 inches	57.15 mm	Material Properties	Material Properties
3 inches	76.2 mm	Material Properties	Material Properties

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1. The image shows three pins of increasing size (Small, Medium, Large) with symbols of decreasing complexity (star, squares, spiral).

2. The symbols are: a star (Small), four squares (Medium), and a spiral (Large).

3. The symbols are: a star (Small), four squares (Medium), and a spiral (Large).

Symbol	Size	Readability	Pin Size
Star	Small	Hard to read	Small
Squares	Medium	Clearer	Medium
Spiral	Large	Easy to read	Large
Star	Small	Hard to read	Small
Squares	Medium	Clearer	Medium
Spiral	Large	Easy to read	Large
Star	Small	Hard to read	Small
Squares	Medium	Clearer	Medium
Spiral	Large	Easy to read	Large

4. The symbols are: a star (Small), four squares (Medium), and a spiral (Large).



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3. vector PDF☐AI☐EPS☐SVG☐☐PNG☐TIFF☐PSD☐JPEG
☐
4. Pantone☐CMYK☐
5. ZIP code
6.



300 DPI Busy Beaver [6]
300 DPI Web
CustomButtons.com [7]
CMYK Pantone RGB

[↑](#)

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[illegible]

- [illegible]



ISO/TC 130 12 100 ppm CPSC 111

12 100 ppm CPSC 111

CPSC 100 ppm 111

↑

2 100 ppm CPSC 111

- 鋼板厚度 — 鋼板厚度300 DPI
- 鋼板厚度 — 鋼板厚度300
- 鋼板厚度 — 鋼板厚度3 mil
- 鋼板厚度 — 鋼板厚度12 mil CPSC
- 鋼板厚度 — 鋼板厚度100 ppm

鋼板厚度 [↑](#)

鋼板厚度

鋼板厚度 ZIP code

^[1]PPAI 2024 鋼板厚度 2024 鋼板厚度 \$26.78 billion

^[2]ASI 2026 鋼板厚度 1

^[3]鋼板厚度 steel 3 mil

^[4]Busy Beaver 鋼板厚度

^[5]鋼板厚度

^[6]鋼板厚度 300 DPI

^[7]鋼板厚度

^[8]鋼板厚度

^[9]ISO 鋼板厚度

^[10]CPSC 鋼板厚度

^[11]CPSC 鋼板厚度

Product Option