

From t-shirts and jackets to caps and industrial clothing, we've got it covered. We offer a large variety of textile printing on a wide range of products.

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1. What is screen printing?

The process of printing with a squeegee through a stenciled screen onto a textile (e.g. cotton, poly, nylon).

2. What are some common applications of screen printing?

Printing on t-shirts, sweatshirts, jackets, hats, bags, and other accessories.

3. What are some cost advantages of screen printing?

In comparison to embroidery, screen printing is more cost effective.

4. How does screen printing compare to embroidery?

Better detail in design. Quicker turn-around. No puckering or extra backing on textile product.

5. How durable is screen printing?

Very durable through standard wash--never dryclean.

TIP: For better longevity, turn clothing inside out when washed. [See marking guide for more info.](#)

6. Does screen printing work with more detailed designs?

Yes, screen printing offers great graphic detail.

7. What is the typical turn-around time for a project using screen printing?

It depends on quantity, load time, and number of colors. Typically it takes 5 -7 business days from the time we receive a purchase order, art approvals, and materials.

8. Can I get a sample before I order?

Yes, we would be more than happy to print a generic mark on your product to test for any adhesion or quality issues. Call for more info.