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YOUR CUSTOM PRINTING & PACKAGING PARTNER FOR SMALL AND MEDIUM BUSINESSES



T-shirt

Details

Our T-shirt is made from 100% cotton and is available in a variety of sizes. It features a classic crew neck and short sleeves. The design is a simple, abstract graphic consisting of three overlapping shapes in blue, orange, and yellow. The T-shirt is shown in a folded state, highlighting the design.

The T-shirt is made from a soft, breathable fabric that is perfect for everyday wear. It is also available in a variety of colors, including white, black, and grey. The design is a simple, abstract graphic consisting of three overlapping shapes in blue, orange, and yellow. The T-shirt is shown in a folded state, highlighting the design.



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T-shirt printing

T-shirt printing is a process of applying ink or dye to a t-shirt. It is a popular way to create custom t-shirts for businesses, organizations, and individuals. There are several different methods of t-shirt printing, each with its own pros and cons. The most common methods are screen printing, direct to garment (DTG) printing, and heat transfer printing.

Screen printing is a process of creating a stencil of a design and then printing it onto a t-shirt. It is a popular method for creating large quantities of t-shirts with a single design. Direct to garment (DTG) printing is a process of printing a design directly onto a t-shirt. It is a popular method for creating small quantities of t-shirts with a single design. Heat transfer printing is a process of printing a design onto a piece of paper and then transferring it onto a t-shirt. It is a popular method for creating small quantities of t-shirts with a single design.

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7 colors

1. Pantone PMS

Pantone PMS is a color matching system that is used by designers and printers to ensure that colors are consistent across different media. It is a popular method for creating custom t-shirts with a single design. Pantone PMS is a color matching system that is used by designers and printers to ensure that colors are consistent across different media. It is a popular method for creating custom t-shirts with a single design.

2. CMYK

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3. RGB

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Figure 4: Example of a good quality print

The image shows a close-up of a white fabric with a black curved line. The line is smooth and solid, indicating a high-quality print. The right image shows a close-up of a white fabric with a black curved line. The line is jagged and speckled, indicating a poor quality print.

The image shows a close-up of a white fabric with a black curved line. The line is smooth and solid, indicating a high-quality print. The right image shows a close-up of a white fabric with a black curved line. The line is jagged and speckled, indicating a poor quality print.

Figure 5: Example of a poor quality print

The image shows a close-up of a white fabric with a black curved line. The line is jagged and speckled, indicating a poor quality print. The right image shows a close-up of a white fabric with a black curved line. The line is jagged and speckled, indicating a poor quality print.

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Our t-shirts are made from 100% cotton and are certified to the [OEKO-TEX STANDARD 100^{\[5\]}](#) by the Hohenstein Institute, Germany. The certification is valid until 01.2026. The t-shirts are made from a sustainable cotton source and are free from harmful substances.

Our **6** t-shirts are made from 100% cotton and are certified to the OEKO-TEX STANDARD 100^[5] by the Hohenstein Institute, Germany.

Our t-shirts are available in sizes XS, S, M, L, and XL. The t-shirts are made from a sustainable cotton source and are free from harmful substances. The t-shirts are made from a sustainable cotton source and are free from harmful substances.

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PRINTING United Alliance [PFAS](#)
^[9] T

- T40.45% (2025)
- 5-6
- OEKO-TEX STANDARD 100 01.2026
- 3
- 16 C.F.R. § 1500.91(d)(6) CMYK

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1. Mordor Intelligence T 2025 2026-2031 [mordorintelligence.com](#)
2. PRINTING United Alliance 2025 [printing.org](#)
3. PRINTING United Alliance TGB-01 [printing.org](#)
4. Impressions Magazine [impressionsmagazine.com](#)
5. OEKO-TEX STANDARD 100 01.2026 03.03.2026 [oeko-tex.com](#)
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9. PRINTING United Alliance PFAS 2026 4 2 [printing.org](#)