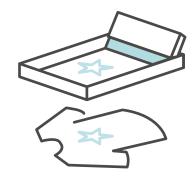
PROMO GUIDE



PROMOTIONAL PRODUCT & APPAREL DESCRIPTIONS

SCREEN PRINTING

A method of printing that uses a mesh screen to apply ink onto the fabric or item.



EMBROIDERY

Stitching designs, often with threads, onto apparel or other fabric items for a high-end, textured look.



HEAT TRANSFER

A process that uses heat to transfer designs from a special film onto the fabric.



Promotional items and corporate apparel serve as powerful tools for brand-building and engagement, providing businesses with unique ways to connect with clients, employees, and prospects.

LASER ENGRAVING

A method of marking the surface with a laser for a precise, etched look, commonly used on metal items.



PMS COLORS (Pantone Matching System)

A standardized color reproduction system used to ensure consistent color across different products.



MOQ (Minimum Order Quantity)

The smallest number of units a supplier is willing to produce per order.

SOFT GOODS

Items made from fabric or similar materials, such as T-shirts, bags, and caps.



HARD GOODS

Non-fabric items, often plastic, metal, or other rigid materials, such as water bottles, pens, and tech accessories.

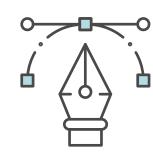


TURNAROUND TIME

The time required to complete production after an order is placed.

VECTOR ART

Digital artwork that can be scaled without losing quality, commonly required for high-quality printing.



EPS FILES

A file format used for vector graphics, ideal for high-quality print projects.



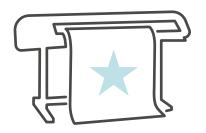
SETUP FEE

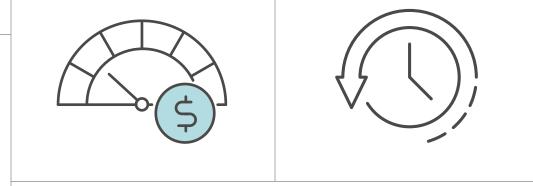
A one-time cost associated with preparing equipment or files for production, often required for screen printing and embroidery.



DYE SUBLIMATION

A printing technique where ink turns to gas and permeates the material, producing vibrant, full-color images.





For more information on promotional materials or apparel contact your B&B rep today.



DECORATION METHOD

Refers to the process used to add a logo or design to a promotional item, such as screen printing, embroidery, or laser engraving.







