



Sport-Tek PosiCharge Mesh Reversible Sleeveless Tee. T555

Product Reference Number:	T555
Product Options:	Screen print , Embroidery
Product Size:	Make sure to check out the variant selector on our website for available sizes and inventory
Imprint Size:	Refer to our Decoration Spec Sheet for details. General decoration guidelines: Screen Print: Up to 10" x 14", Embroidery: Up to 4" x 4"
Imprint Method:	Screen Print / DTF, Embroidery
Available Colors:	Black/White, True Navy/Wht, True Royal/Wht, True Red/White
Packaging:	Box, 36 units, 15 lbs, 13" x 13.5" x 13"
Price Includes:	1 Color 1 Location
Lead Time (business days):	12

Description: Introducing the Sport-Tek PosiCharge Mesh Reversible Sleeveless Tee. Elevate your team spirit and brand awareness with this moisture-wicking essential that is a must-have for any active group.

Crafted from 3.2-ounce 100% polyester mesh with PosiCharge technology, this tee ensures vibrant colors that last wash after wash. The white mesh reverse with colored piping adds a stylish touch, making your logo or artwork stand out.

Designed with piping on the shoulders and side panels, this tee offers a sporty look that is perfect for team events or promotional giveaways. The rib knit neck and double-layer construction with open, individually hemmed layers make it easy for decoration, whether you're applying sublimation or other methods.

Available Sizes:

- Small
- Medium
- Large
- Extra Large
- 2XL
- 3XL

Get ready to showcase your brand in style with the Sport-Tek PosiCharge Mesh Reversible Sleeveless Tee. Contact us today to learn more about how you can customize this high-quality piece for your team or organization. 📞

Specifications:

- Moisture-wicking 100% polyester mesh
- PosiCharge technology for color vibrancy
- Reversible design with colored piping

- Rib knit neck for comfort
- Double-layer construction for easy decoration
- Available in sizes: S, M, L, XL, 2XL, 3XL

**Please call to confirm the current delivery timeframe*

**This quote is valid for 3 weeks*