

Garment Measurements and Decoration Spec Sheet



1810S // Mens

Storm Creek Mens Optimist II Microstripe Short Sleeve Polo



COLORS



Program Safe
Black C

Black



Program Safe
1555 C

Melon Orange



Program Safe
2756 C

Navy Blue



Program Safe
7451 C

Peri Blue



Seasonal
563 C

Aqua Green



Seasonal
202 C

Crimson Red

Size	Chest	Hip	Front Length	Back Length	Sleeve Length
S	20.5"	20.5"	28.5"	28.5"	17.8"
M	22.0"	22.0"	29.0"	29.0"	18.8"
L	23.5"	23.5"	30.0"	30.0"	19.8"
XL	25.0"	25.0"	31.0"	31.0"	20.8"
2XL	27.0"	27.0"	32.0"	32.0"	21.5"
3XL	29.0"	29.0"	33.0"	33.0"	22.0"
4XL	31.0"	31.0"	34.0"	34.0"	22.5"

Hip Width

Measured across the fullest part of the garment when laid flat.

Chest Width

Measured across the chest one inch below armhole when laid flat.

Sleeve Length from Center Back

Measured from center back to shoulder point to top of finished sleeve hem.

Notes:

Manufacturing tolerance is +/- 1/2"
These are garment measurements as opposed to body measurements.

Recommended Decoration Methods:

Embroidery, Patch, Heat Transfer

Decoration Notes

STORM CREEK LOGO LOCATION	PMS
Back Yoke	PMS 430 C/Madiera 1118

Embroidery

Embroidery decoration should be performed using proper equipment suited for the fabric. Stabilizing techniques, correct hoops, backing, needles, and sewing threads are essential to prevent damage to the garment. Customers are advised to consult with their decorator or supplier to confirm compatibility and test decorations prior to production.

Heat Transfer

Heat transfer applications may require specialized adhesives, especially on waterproof fabrics, to ensure durability and adherence. Always consult with a professional decorator to confirm compatibility and maximum logo dimensions for each product. Customers are advised to consult with their decorator or supplier to confirm compatibility and test decorations prior to production.