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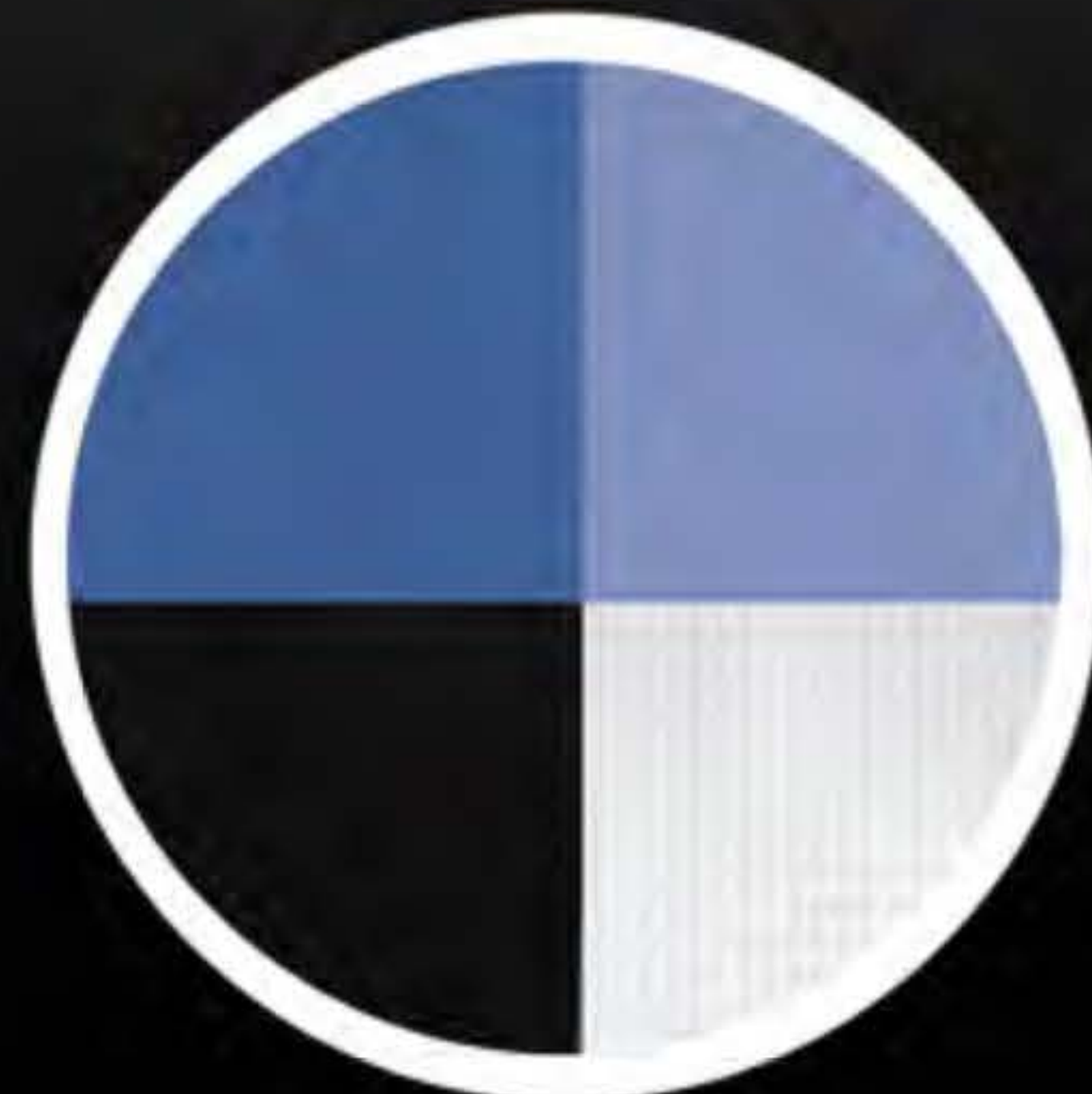
361/371



Tech Wear's Nylostat garments are a cotton/poly blend with conductive fibers. While these garments are not groundable, they are suitable for use in areas where there is heavy soil and where solder splash is a concern. They are available in knee-length or a shorter hip-length.



Tech Wear offers high quality ESD garments made in the USA at reasonable prices. We are committed to excellent customer service and technical support.

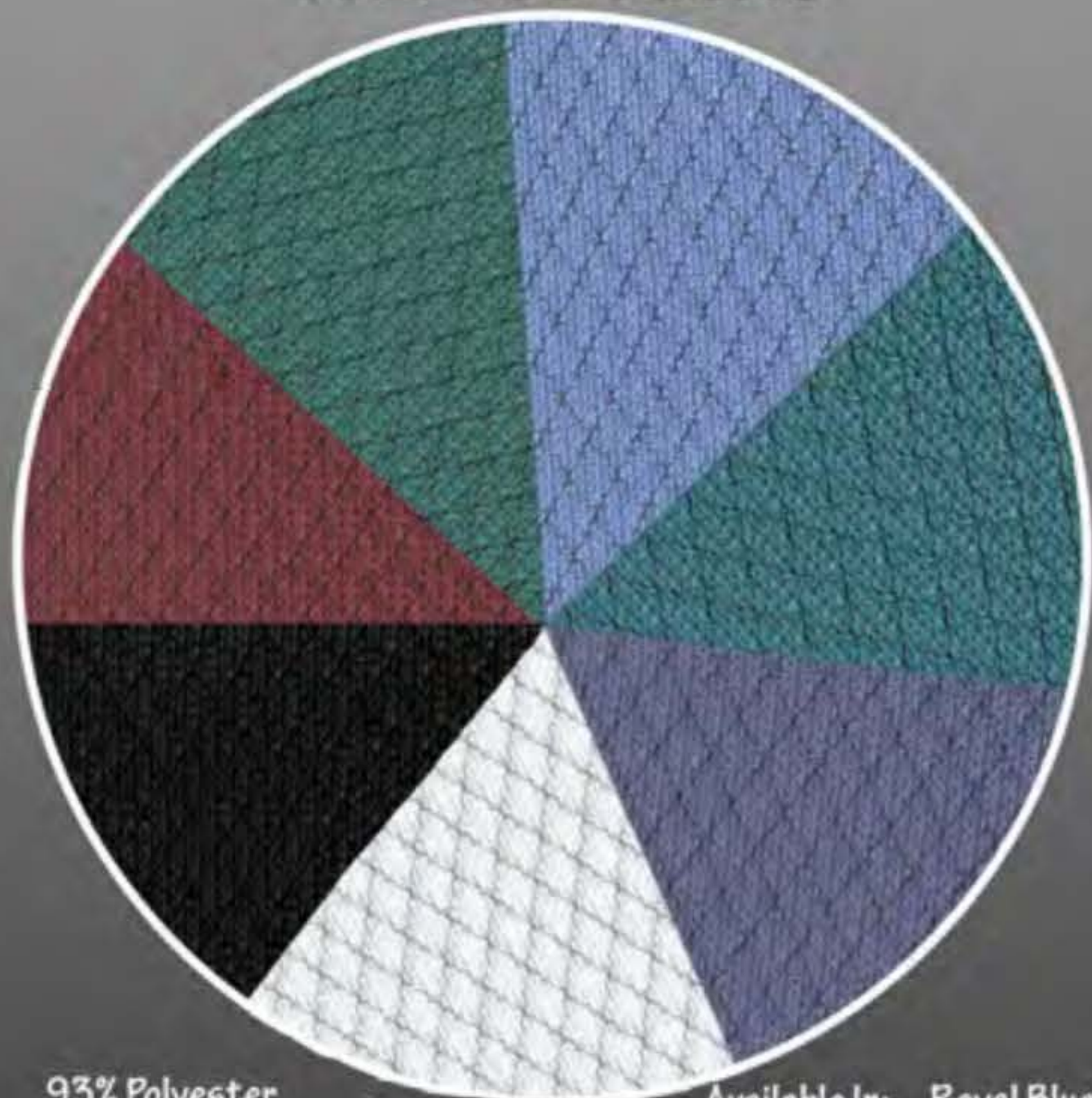


Nylostat

65% Polyester
34% Cotton
1% Carbon
Weight: 5oz/yd²
Available in:
Royal Blue
NASA Blue
White
Black

Fabric Choices

IVX-400 Fabric



93% Polyester
7% Carbon
Weight: 4oz/yd²

Available In: Royal Blue
Green White
NASA Blue Black
Teal Burgundy

OFX-100 Fabric



87% Polyester
13% Carbon
2.3oz/yd²

Available In: Black
Orange
Burgundy Digi-Camo
Teal Yellow
White Blue

Traditional



The Traditional style garment has a collar with lapels, snap front, set-in sleeves and 3 pockets.

Hallmark



The Hallmark style garment is a premium v-neck that has raglan sleeves, giving the wearer a comfortable garment with 3 pockets and ESD Knit Cuffs.

St

yles

V-Neck



The V-Neck Style garment has set-in sleeves, a narrow front snap area with matched binding, 3 pockets and no collar.

Sleeve Choices

Standard

Tech Wear's standard sleeve termination is a hemmed sleeve with 1 female and 2 male 4mm (1/8") snaps. The male snaps connects to one of the female snaps for a proper fit adjustment.



Key Style

This choice is similar to the standard sleeve, with an additional 1/8", 4mm female snap on the sleeve facing inward for attachment to a wrist strap, and a male snaps on the hip pockets for attachments to a ground cord.



Sterling



The Sterling combines the classic look of the Traditional lapel-style collar with raglan sleeves.

ESD Knit Cuffs

Eliminates the need for wrist straps. This option assures electrical continuity through both cuffs and into the adjoining sleeve. This feature includes a ground snap at the hip pockets.



Garment Length



Hip Length Jacket
Econo\$ield Length
Knee Length Coat

Econo\$hield

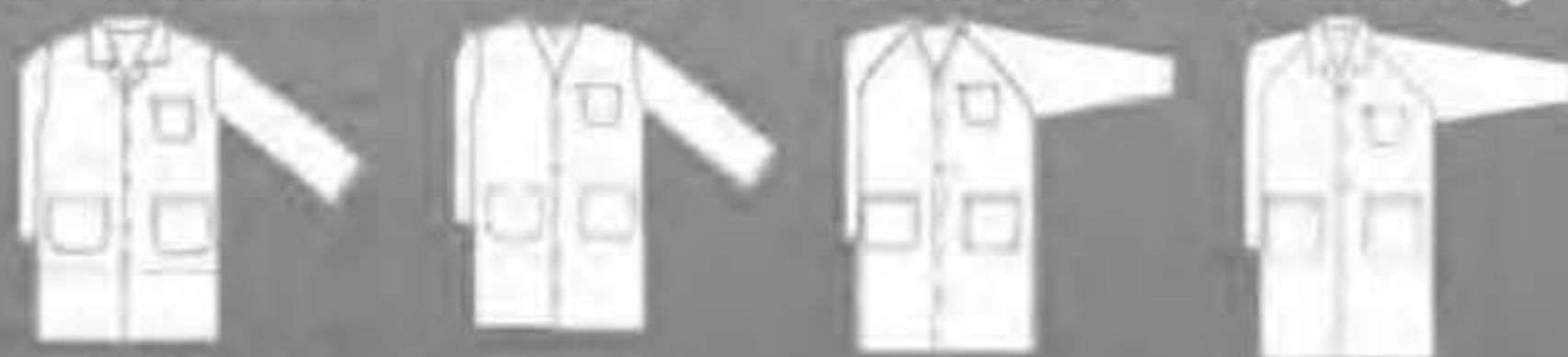


Nothing beats the Econo\$hield™ for durable good looks and economic static protection. This garment includes many features found on Tech Wear's other garments including front snap closure, wrist-adjustment snaps, three pockets, and a lapel-style collar.

Part Number Explanation

1st Position - Style

L= Traditional V= V-Neck H= Hallmark S= Sterling



2nd Position - Fabric

O = OFX-100 I = IVX-400 E = ECX-500

3rd Position - Garment Length

C = Knee-length Coat J = Hip-length Jacket
Q = ¾-length (Econo\$hield Only)

4th Position - Color Selection

OFX-100	IVX-400	ECX-500	Nylostat
1=white	1=white	1=white	(See Bottom)
2=blue	3=burgundy	4=blue	
3=burgundy	4=royal blue	9=black	
7=pink	5=green	F=Stars-n-Stripes pattern	
8=teal	6=NASA blue		
9=black	8=teal		
D=digi-camo	9=black		

5th position - Pocket Configuration

3 = standard 3 pocket O = no pockets
1 = left breast pocket only

6th Position - Sleeve Termination (Skip when ordering standard sleeve hem.)

C = ESD grid-knit Cuffs, with grounding snaps at both hip-pockets
Key = Key Option grounding snaps at both wrists and hip-pockets

7th Position - Size

XS = Extra Small S = Small M = Medium L = Large
XL = Extra Large 2XL, 3XL, 4XL, 5XL (refer to size chart)

ECX-500 Fabric

98% Polyester
2% Carbon
Weight: 3oz/yd²

Available in:
Blue
White
Flag
Black

Example: H0J-83C-M

Hallmark-style, OFX-100, Hip-length Jacket, Teal (color code 8), 3 pockets, ESD Cuffs, in Medium Size

Nylostat Garments. These are the original Angelica part numbers:
361 = shorter, hip-length jacket 371 = longer, knee-length coat
ACS = Royal blue ACB = NASA blue ACQ = White ACK = Black

Example: 361ACK-[size]

361 shorter hip-length jacket, ACK in the black color.

