STANFIELD'S LTD EA

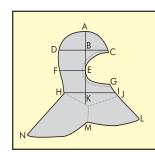
Truro, Nova Scotia Canada B2N 5C2 902-895-5406 Fax: 902-893-8187

e-mail: inquiries@stanfields.com

Specification P823



NFPA 1971-2007 Edition



Measurements 9723ES	
A-B	4.0"
C-D	8.5"
E-F	6.5"
H-I	10.5"
G-J	4.0"
J-L	6.0"
H-N	8.0"
A-K	13.0"
K-M	3.0"

Part Number: P823

Fabric:

Content: 40/55/5 P84/LenzingFR/Kevlar Weight: 8.4 oz są yd Construction: 1x1 Rib Knit Stretch: 100% Color: Yellow

9723ES

Head Design:

Style: Separate head with sewn on back and front bib. The back of the head ends at the nape of the upper neck. The back bib is sewn at this point.

Layers: Two

Measurements: See chart above

Bib Design:

Style: A two piece double layer yoke style bib is sewn to the head and forms a neck seam. The front and back bib are joined at the shoulder to form a notched shoulder seam on either side of the head.

Layers: Two

Measurements: See chart above

Face Opening:

Face Opening Sewn with ½ inch elastic Relaxed Measurement: 5 to 5.5 inches Fully Stretched Measurement: Exceeds 15 inches

Construction:

Head Seams: All head and bib seams sewn with flat lock stitch.

Face Opening: Elastic sewn to edge with three thread overlock stitch; turned under and sewn with a two needle cover stitch.

Binding: One and a half inch binding sewn to hem through folder with a three thread cover stitch to create a $\frac{1}{2}$ inch finished bound hem.

Thread: 100% Nomex

Labels:

FR label. All four label edges sewn to the hood.

Certification:

Classified by Underwriters Laboratories to meet NFPA Standard 1971 2007 edition.

Test Results

NFPA

ASTM: Electric Arc

Thermal Protective Performance TPP

Before Washing:25.8After Washing:24.3

Flame Resistance Test One

After Flame Before Washing:0 secAfter Flame After Washing:0 sec

Char Length Before Washing: 85 mm Char Length After Washing: 75 mm

Arc Thermal Performance Value APTV: 32 cal/cm^2

Heat Attenuation Factor HAF: 91%