

ENDURANCE

WORKWEAR >>>>

QUALITY . SERVICE . RELIABILITY

Technical Specification -
D59 NAVY BLUE FLAME/ACID THERMAL JACKET
Permit Number: 10301/16267

2018 EDITION 6

SANS 434:2011 EDITIONS 5

ITEM CODE: SW27NB

MARCH 2021

THIS IS A PRIVATE SPECIFICATION DOCUMENT. DETAILS CONTAINED HEREIN
ARE CONFIDENTIAL AND FOR REVIEW BY SANTON WORKWEAR EMPLOYEES
AND THE PURCHASER ONLY.

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TRADE SUPPLIER ONLY

GARMENT ILLUSTRATION



MANUFACTURING DETAILS

CUSTOMER	
GARMENT	D59 Navy Blue Flame/ Acid Thermal Jacket
FRONT	Press Stud Concealed Zip Closure. 4 Front Pockets with Press Stud Closure.
BACK	Plain
SLEEVES	Set in Long Sleeves with Fasteners
COLLAR	One Piece Collar
POCKETS	2 Chest Pockets with Press Stud Closure. 2 Lower Pockets with Press Stud Closure.
BAR TACKS	ALL pockets, Pocket Flaps and Zips
HEMS	Finished 15mm
SEAMS	Safety Stitched
ZIP	YKK Chunky Zip
TAPE	50mm Silver Flame Retardant Tape
FABRIC TYPE	D59 100% Cotton
WEIGHT	320gsm

GARMENT INFORMATION

Size Designation	Measurements of Finished Garment			
	Sleeve Length	Length	Chest	Shoulder
XS	63.5	78	62	20.5
S	64.5	80	66	21
M	65.5	81.5	70	21.5
L	67	83.5	74	22
XL	67.5	85.5	78	22.5
2XL	69	87.5	82	23
3XL	70	89.5	86	23.5
4XL	70.5	91.5	90	24



SANS 434	Standard specifying various aspects of the garment and its safety in various industries.
SANS 1387-4	D59 100% Cotton Fabric
SANS 1423-1	D59 100% Cotton made to Resist Flame, but not over an extended period of time.
ISO6530:2005	D59 100% Cotton tested against minor exposures to Chemicals. The garment is to be removed upon exposure, and the tested fabric gives the user time to do this.
SANS 50471	High-Visibility Strips placed on the arms for the intention of making the user visible in situations where visibility is poor.

Warm Wash



Do Not Use Bleach



Do Not Tumble Dry

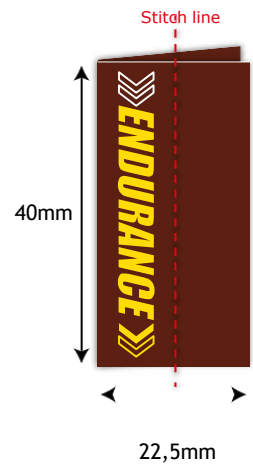


LABELS

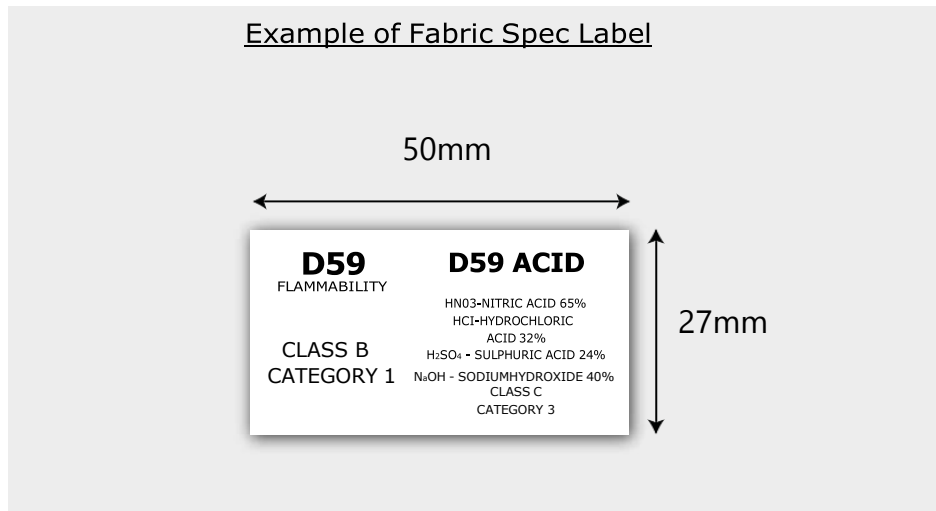
Back Neck Label/Waist Label



Sidewinder Label



Example of Fabric Spec Label



NOTES

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ISSUED BY	
ISSUE DATE	
QUOTE No.	
AMENDMENTS	