

Certificate of Compliance

Issued to:

DuPont Specialty Products USA, LLC
5401 Jefferson Davis Hwy
Richmond, VA, 23234
US

Certificate Number:

20250428-MH46575

Report Reference:

MH46575-20181218

Issue Date:

2025-04-28

This certificate confirms that representative samples of:

Component – Flame-Resistant Clothing for Protection of Industrial Personnel Against Short-Duration Thermal Exposures from Fire, Emergency Services Work Apparel, and Workwear for Protection Against Hydrocarbon Flash Fire Certified for Canada

See addendum pages for product designations.

Have been evaluated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC

See addendum pages for applicable standards.

Additional Information:

See UL Product iQ® at <https://iq.ulprospector.com> for additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Recognized Component Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.

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David Picuch
UL Mark Certification Program Owner

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Certified Outer Shell Fabrics:

Style Designation	Nominal Weight (oz/yd ²)	Material Composition	Weave/Knit	Finish
NCFAB1xxxWxx45PWKK or NCFABJxxxWxx45PWKK	4.5	98% Nomex® and Kevlar® /2% Anti-Stat	Plain	Wicking
NCFAB1xxxWxx602TKK or NCFABJxxxWxx602TKK	6.0	98% Nomex® and Kevlar® /2% Anti-Stat	2/1 Twill	Wicking
NCFABJxxxWxx53CWKK or NCFAB1xxxWxx53CWKK	5.3	98% Nomex® and Kevlar® /2% Anti-Stat	Plain	Wicking
N3FABAxHxx45PWKK	4.5	98% Nomex® and Kevlar® /2% Anti-Stat	Plain	Hand Builder and Wicking Finish
N3FABAxHxx60PWKK	6.0	98% Nomex® and Kevlar® /2% Anti-Stat	Plain	Hand Builder and Wicking Finish
NCFABJxxxWxx66RSKK	6.6	98% Nomex® and Kevlar® /2% Anti-Stat	Rip Stop	Wicking
BRFABJxxxHxx652TKK	6.5	48% Modacrylic/ 37% Cotton/ 15% Aramid	Twill	Hand Builder and Wicking Finish
NCFABJxxxDxx602TKK	6.0	98% Nomex® and Kevlar®/2% Anti-Stat	Twill	Repellant
NCFABJxxxDxx66RSKK	6.6	98% Nomex® and Kevlar®/2% Anti-Stat	Rip Stop	Repellant
PRFAxAxxxWxx652TKK	6.5	62% Modacrylic/36% Aramid/2% Anti-Stat	2/1 Twill	Wicking
N3FxBJxxxWxx65RSKK	6.5	88% Nomex®/10% Kevlar®/2% Antistat	Rip Stop	Wicking
NCFAPJxxxW6465XSCK	6.5	98% Nomex® and Kevlar®/ 2% Antistat	Special Weave	Wicking

Note: "xxx" indicates color code, "xx" indicates roll width.

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Certified Outer Shell Fabrics (CONT'D):

Style Designation	NFPA 2112-2023	NFPA 1975-2019	CAN/CGSB-155.20-2017
NCFAB1xxxWxx45PWKK or NCFABJxxxWxx45PWKK	X	X	X
NCFAB1xxxWxx602TKK or NCFABJxxxWxx602TKK	X	X	X
NCFABJxxxWxx53CWKK or NCFAB1xxxWxx53CWKK	X	-	X
N3FABAxxxHxx45PWKK	X	-	X
N3FABAxxxHxx60PWKK	X	-	X
NCFABJxxxWxx66RSKK	X	-	-
BRFABJxxxHxx652TKK	X	-	X
NCFABJxxxDxx602TKK	X	-	X
NCFABJxxxDxx66RSKK	X	-	X
PRFAxAxxxWxx652TKK	X	-	X
N3FXBJxxxWxx65RSKK	X	-	X
NCFAPJxxxW6465XSkk	X	-	X

Shell Fabrics recognized to NFPA 1975-2019 are Flame Resistant.

Shell Fabrics recognized to CAN/CGSB-155.20-2017 have not been evaluated for steam and hot fluids option.

These products described in this report are UL Certified to the following Standards:

Standard	Name	Edition
NFPA 2112	Standard on Flame-Resistant Clothing for Protection of Industrial Personnel Against Short-Duration Thermal Exposures from Fire	2023
CAN/CGSB-155.20	Workwear for Protection Against Hydrocarbon Flash Fire and optionally Steam and Hot Fluids	2017
NFPA 1975	Standard on Emergency Services Work Apparel	2019