



INADVERTENT CHEMICAL SPLASH & FLAME RESISTANT LAB COAT

- **NFPA 2112 Certified**
- **Inadvertent Chemical Splash Resistance**
- **High Breathability For Excellent Comfort**

➤ FABRIC

Westex® ShieldCXP™ combines Milliken's innovative expertise and patented softening technology with 100% DuPont® Nomex® IIIA fibers to provide superior comfort and chemical splash resistance all in one fabric.

➤ INNOVATIVE DESIGN

Designed with maximum comfort safety and productivity in mind, lab coat features flame resistant knitted cuffs, concealed studded closure right up to neck, upper notebook pocket with two pen pockets, two lower pockets, distinctive royal blue/black colour to differentiate from standard lab coats.

➤ RESISTANCE TO THE PENETRATION OF LIQUID CHEMICALS AATCC 193 TEST METHOD.

4.5oz/yd² 6oz/yd²

Corrosive Liquids	98% Sulfuric Acid	A	A
Ethyl Acetate	37% Hydrochloric Acid	A	A
	40% Hydrofluoric Acid	A	A
	50% Sodium Hydroxide	A	A
	70% Nitric Acid	A	A
Strong Oxidizers & Corrosive Liquids	50% Hydrogen Peroxide	A	A

Refer to Westex ShieldCXP™ fabric brochure for more information and additional chemical results.

➤ COMPLIANCE

Flash Fire Standard
Vertical Flame Test
Instrumented Maniken Test
Thwing-Albert Handle-o-Meter
Chemical Splash Resistance

NFPA 2112
NFPA D6413
ASTM F1930
ASTM D737
AATC 193 Modified.

WASHING GUIDELINES

☒ Do Not Dry Clean
☒ Tumble Dry
☒ Wash 60°C
☒ Do Not Bleach
☒ Light Iron Max Temp 110°C

Featuring:  **Westex
ShieldCXP™**

