

FLAME
RESISTANT
**FLASH FIRE
PROTECTION**

FR FABRICS USED IN FINISHED GARMENT
OIL GAS INDUSTRY



**EXCELLENT
BREATH ABILITY**

Lenzing FR
blend



**MORE
SOFTER**

Skin friendly,
no sting



**ECO
FRIENDLY**

Odourless, no
formaldehyde



**SAFETY
ARMOUR**

Strong protection
capability

WHAT IS FLASH FIRE?

!! A rapid and intense combustion process that occurs when a flammable substance, such as a gas or vapor, comes into contact with an ignition source. Flash fires are particularly dangerous, they release a significant amount of heat and energy in a short period of time. !!

WHY CHOOSE Flame Stopper®?

- ✓ **Inherently flame resistant fabric.** FR properties will not disappear after properly washing and using.
- ✓ **Excellent breathable.** Light and soft, excellent moisture wicking properties and are especially suitable for hot climates.
- ✓ **Super durable.** Wear resistance is 6 times that of cotton, perfectly suitable for industrial washing.



Flame Stopper® HAS BEEN TESTED AGAINST THE FOLLOWING STANDARDS:



EN ISO 11612



EN 1149



NFPA
2112



OEKO-TEX 100

FABRIC NO.	WEIGHT(+/- 5%)	COMPOSITION
FS-120	120gsm	50% LENZING™ FR 50% Meta-aramid
FS-150	150gsm	93% Meta-aramid 5% Para-aramid 2% Anti-static
FS-170	170gsm	49% Meta-aramid 49% LENZING™ FR 2% Anti-static
FS-200	200gsm	93% Meta-aramid 5% Para-aramid 2% Anti-static
FS-210	210gsm	49% Meta-aramid 49% LENZING™ FR 2% Anti-static

AVAILABLE COLORS



Additional color options may be available.
Please contact WLTech for more information.

► CHINA MAIN LAND

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For more product information, please visit our website



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