

Milliken & Westex, the two most trusted names in FR, are now one. Westex by Milliken continues to offer extremely comfortable, market-proven fabrics that are specified by name by thousands of companies globally. We are dedicated to providing advanced FR fabrics now and in the future. Milliken's extensive history of innovation and Westex's FR expertise strengthen our capabilities to deliver the most innovative FR fabrics for the millions of industrial workers who need protection from arc flash, flash fire and other thermal hazards.

Flame Resistant Fabric Lines

UltraSoft AC®

UltraSoft AC® combines the finest longstaple cotton with advanced proprietary softening technology to provide the most comfortable fabric on the market.

TrueComfort®

A recent innovation developed with home care in mind. TrueComfort® provides multi-hazard protection and exceptional comfort.

UltraSoft®

UltraSoft® has become the fabric of choice by thousands of companies globally. First introduced in 1996, it has earned a strong reputation of providing multi-hazard protection along with excellent comfort and value.

Nomex® CXP®

Nomex® CXP® combines the Softouch Technology[™] process with LEAP® technology to provide a soft aramid fabric that protects against both arc flash and flash fire hazards.

Indura[®]

Introduced in 1987, Indura® was the first cotton fabric engineered to provide guaranteed flame resistance for the life of the garment. Indura® is still popular today for use in the metals industry, in denim jeans and with budget conscious contractors.

CXP®

Introduced in 2003, CXP® offers greater comfort than other aramid fabrics due to the Softouch Technology[™] process, which provides improved breathability, longer lasting color and a softer hand.

Swatch Technical Data

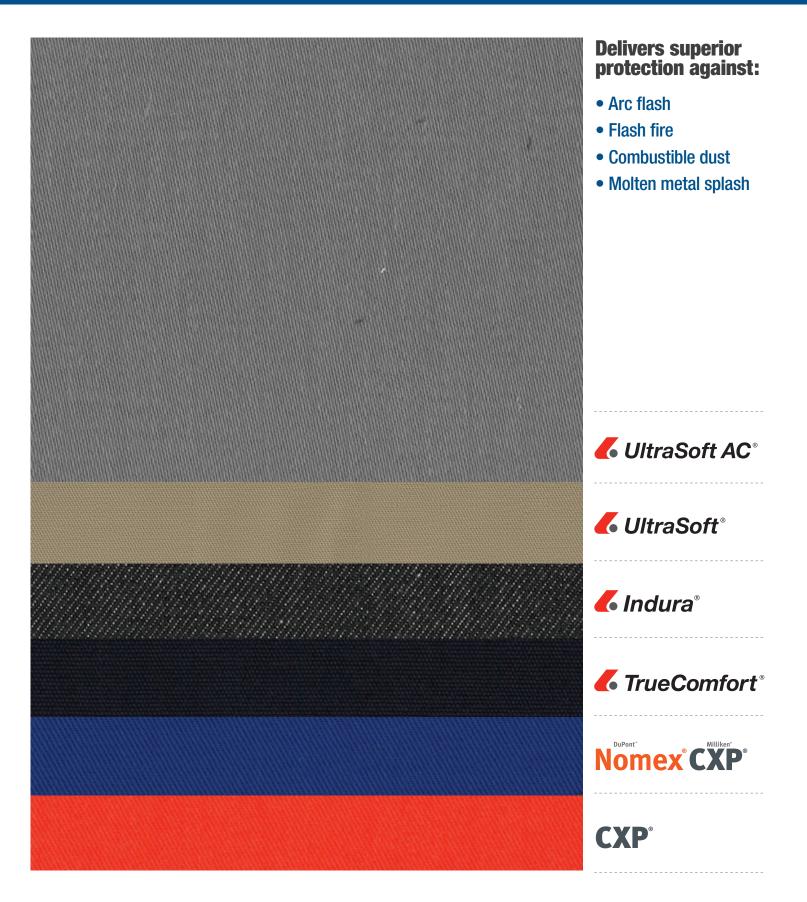
PRODUCT	STYLE	GARMENT TYPE	WEIGHT	ARC RATING	NFPA 2112 CERTIFIED	MADE IN USA
 € UltraSoft AC°	901	ATI	7 oz. (237 g/m²)	8.3	✓	
UltraSoft [®]	301		7 oz. (237 g/m²)	8.7	✓	
 ■ Indura®	308	1	14 oz. (470 g/m²)	18.2	✓	
■ TrueComfort®	128	Ä	5.5 oz. (186 g/m²)	8.9	✓	
Nomex°CXP°	706002	A T	5.8 oz. (196 g/m²)	10.2	✓	
CXP°	706001		4.5 oz. (152 g/m²)	5.1	✓	













Watch the live testing videos at **Westex.com**









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Distributed By: SAURYA HSE PVT LTD C-112A, Kailash Business Park, Veer Sawarkar Marg, Vikhroli (West), Mumbai – 400079, Maharashtra, India

T: +91 22 4065 5555 E: info@sauryahse.com

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