



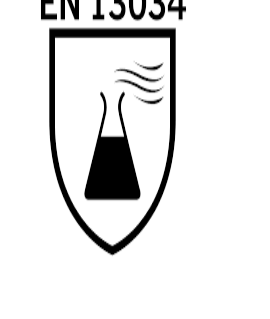




C O T T O N
M O D A C R Y L I C
A n t i s t a t i c
M e t a A r a m i d
P a r a A r a m i d
N Y L O N
F R V I S C O S E
T E N C E L

 EN ISO 11612 Protection Against Heat and flame EN ISO 11612:2015	 EN ISO 11611 Protective Clothing for use in Welding and Allied Processes EN ISO 11611:2015	 EN ISO 1149-05 Protection against static electricity EN ISO 1149-5:2008	 IEC 61482-1-2 Electric arc protection EN 61482-1-2:2007	 EN 13034 Protection against liquid chemicals EN 13034:2005	 NFPA 70E Electrical safety NFPA 70 E	 NFPA 2112 Protection against Flash fire NFPA 2112
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Class	GSM	Article	CO	MAC	AS	MRD	PRD	NYL	FRV	TEN	Weave	EN ISO 11612	EN ISO 11611	EN ISO 1149-05	IEC 61482-1-2	EN 13034	NFPA 70E	NFPA 2112
Comfort FR protection	180	110070	✓								Plain	A1A2B1C1F1						
	240	110069	✓								Twill	A1A2B1C1F1	Class 1		Class 1			
	220	110076	✓								Twill	A1A2B1C1F1	Class 1		Class 1			
	300	110080	✓								Twill	A1A2B1C1F1	Class 2		Class 1			✓
	350	110236	✓								SATIN	A1A2B1C1E2F1	Class 2		Class 1			✓
	450	110088	✓								SATIN	A1A2B1C1E2F1	Class 2		Class 1			
	340	110169	✓		✓						SATIN	A1A2B1C1E1F1	Class 2	✓				✓
	270	110073	✓		✓						SATIN	A1A2B1C1F1	Class 2	✓				✓
	340	110074	✓		✓						SATIN	A1A2B1C1F1	Class 2	✓				✓
	233	110504	✓		✓						TWILL 2/1 S	A1A2B1C1F1	Class 1	✓				
	260	110071	✓		✓						SATIN	A1A2B1C1F1	Class 2	✓				✓
	240	110006	✓								TWILL 2/1 Z	A1A2B1C1F1	Class 1					
FR Antistatic protection	150	120004			✓	✓	✓				Plain	A1A2B1C1F1	Class1	✓	Class1		✓	✓
	220	120005			✓	✓	✓				Twill	A1A2B1C1F1	Class1	✓	Class1		✓	✓
	180	120532	✓	✓	✓		✓				Plain	A1A2B1C1F1	Class1	✓				
	250	120536	✓	✓	✓						Twill	A1A2B1C1F1	Class1	✓	Class1			
	310	120518	✓	✓	✓						Twill	A1A2B1C1F1	Class2	✓	Class1			
	300	120548	✓	✓	✓						Twill	A1A2B1C1F1	Class2	✓	Class1			
	226	120576		✓	✓	✓				✓	TWILL 2/1 Z	A1A2B1C1F1	Class1	✓				
	249	120570	✓	✓	✓		✓	✓			PLAIN	A1A2B1C1F1	Class 2	✓				
	228	120583		✓	✓		✓			✓	TWILL 2/1 Z	A1A2B1C1F1	Class1	✓				✓
	180	125132		✓	✓	✓	✓	✓			PLAIN	A1A2B1C1F1	Class1	✓				
	154	120031			✓	✓			✓		PLAIN	A1A2B1C1F1	Class1	✓	Class1		✓	✓
	208	120514	✓	✓	✓		✓	✓			DOBBY	A1A2B1C1F1	Class1	✓				
	250	120515	✓	✓	✓		✓	✓			DOBBY	A1A2B1C1F1	Class 2	✓				✓
	218	120521	✓	✓	✓		✓	✓			RIP STOP	A1A2B1C1F1	Class1	✓				
	207	120510	✓	✓	✓		✓	✓			RIP STOP	A1A2B1C1F1	Class1	✓				
251	120511	✓	✓	✓		✓	✓			RIP STOP	A1A2B1C1F1	Class 2	✓				✓	
180	125002	✓	✓	✓		✓	✓			PLAIN	A1A2B1C1F1	Class1	✓					
219	120543	✓	✓	✓		✓	✓			PLAIN	A1A2B1C1F1	Class1	✓					
electric arc protection	240	110069	✓								Twill	A1A2B1C1F1	Class1		Class1			
	240	110006	✓								Twill	A1A2B1C1F1	Class1		Class1			
	270	110096	✓								Twill	A1A2B1C1F1	Class2		Class1			
	300	110080	✓								Twill	A1A2B1C1F1	Class2		Class1			✓
	350	110236	✓								SATIN	A1A2B1C1E2F1	Class2		Class1			✓
	450	110088	✓								SATIN	A1A2B1C1E2F1	Class2		Class1			✓
	150	120004			✓	✓	✓				Plain	A1A2B1C1F1	Class1	✓	Class1		✓	✓
	220	120005			✓	✓	✓				Twill	A1A2B1C1F1	Class1	✓	Class1		✓	✓
	180	120532	✓	✓	✓		✓				Plain	A1A2B1C1F1	Class1	✓				
	250	120536	✓	✓	✓						Twill	A1A2B1C1F1	Class1	✓	Class1			
310	120518	✓	✓	✓						Twill	A1A2B1C1F1	Class2	✓	Class1				
Chemical	270	110096	✓								Twill	A1A2B1C1F1	Class2			✓		
	450	110088	✓								SATIN	A1A2B1C1E1F1	Class2			✓		✓