



LOTO SAFETY REQUISITES TRADING L.L.C.
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CALL US TODAY: +971-50-5843270
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ARC FLASH 13 CAL BALACLAVA

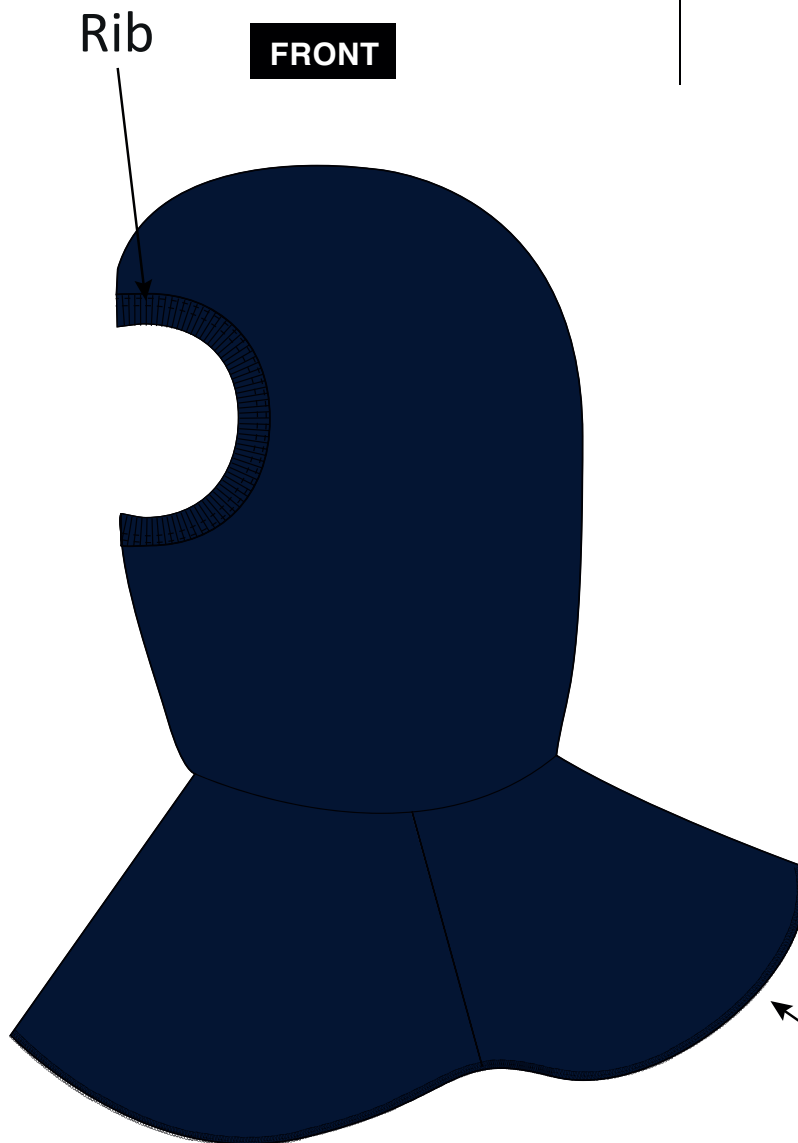


BLOCK RCTM
 Series

Taramod MA CINCO 250 IL

Fabric Weight : 250gsm

Weave : Interlock



Main label position





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ARC FLASH 13 CAL BALACLAVA

TARARC™

BLOKTM RC
Series

Taramod MA CINCO 250 IL

Fabric Weight : 250gsm

Weave : Interlock



EN ISO 11612



EN 1149-5



EN 61482-1-2



EN 13034



EN ISO 20471



NFPA 70E



EN 13758-2



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FABRIC SPECIFICATION SHEET



TS/F/PUR-FAB/01AT
 REVISION: 1
 DATE: 01/01/18

TARAMOD™ MA CINCO 250 IL (TPOIL-S14)

Taramod™ is a range of high-performance knitted garments made from a wide variety of Knitted FR fabrics. Taramod™ garments are incredibly soft and comfort due to the natural moisture - absorbing properties of the fibers used.

LIGHT GARMENTS WITH GOOD HANDLE, STRETCH & FLEXIBILITY WARM & COOL FOR INNER WEAR SOFT AGAINST SKIN EXCELLENT AIR PERMEABILITY WRINKLE FREE NON ALLERGIC

TECHNICAL CHARACTERISTICS

WEAVE	Interlock
WEIGHT	250 GSM (±5%)

PARAMETERS	STANDARD	COURSE	WALES
BURSTING STRENGTH	EN ISO 13938-1:1999		500 Kpa
DIMENSIONAL STABILITY (40°C)	EN ISO 6330/ ISO 5077		± 5%
HEAT SHRINKAGE (180±5°C)	ISO 17493:2000		<5%
COLOR PERFORMANCE	ISO 105 C06		Grade 3
FABRIC FEEL & HAND	Manually		Soft
CARE INSTRUCTION			

NORMS		PARAMETERS	
	EN ISO 11612	Flame spread: ISO 150259 (Surface Ignition)	A1
		Flame spread: ISO 15025 (Edge Ignition)	A2
		Convective Heat: ISO 9151	B1
		Radiant Heat: ISO 6942	C1
		Molten Iron Splash: ISO 9185	E1
		Contact Heat: ISO 12127	F1
	EN 1149-5	Electrostatic Dissipative Behavior	Met
	EN 61482-1-2	Electric arc Protection	Class 1
	EN ISO 20471	Hi-Visibility Warning	Met
	NFPA 70E	Electric Arc Exposure- ASTM F 1959/ ASTM F2621	ATPV:13cal/cm ²
	EN 13758-2	Solar UV Protection	40+