

MARKO AS70RR

NON FLAMMABLE FABRIC



DESCRIPTION:

Comfortable protection against fire and heat.

COLORS:

a) Standard Colors



Yellow HV



Navy blue

b) Customized colors (300 mts.)



STANDARD
100

2005AN4269
AITEK



STANDARD
100

2022OK2884
AITEK

EN 11612



EN 1149-3



Article
**MARKO
AS70RR**

Composition	32% LENZING™ FR 26% MA 22% CO 8% PU 6% PA 5% P-AR 1% AT
Weave	Ripstop
Weight	270 g/m ² ± 5%
Usable width	152 cm

Technical Specs	Results	Standard
Heat Resistance (180°C)	PASS	ISO 17493
Limited Flame Spread (H)	A1	UNE-EN ISO 15025 (A)
Convective Heat (s)	B1	UNE-EN ISO 9151
Radiant Heat (s)	C1	UNE-EN ISO 6942
Contact Heat	F1	UNE-EN ISO 12127-1
Antistatic	PASS	UNE-EN 1149-3
Tensile Strength Warp (N)	1050 N ±10%	UNE-EN ISO 13934-1
Tensile Strength Weft (N)	845 N ±10%	UNE-EN ISO 13934-1
Tear Resistance Warp (N)	50 (- 5N)	UNE-EN ISO 13937-2
Tear Resistance Weft (N)	50 (- 5N)	UNE-EN ISO 13937-2
Abrasion Resistance (cycles)	>100.000	UNE-EN ISO 12947-2
Dimensional Change Warp (%)	<3%	UNE-EN ISO 5077
Dimensional Change Weft (%)	<3%	UNE-EN ISO 5077

Testing done at internal laboratory



Rev.3

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Color Fastness		Change	AC	CO	PA	PES	PC	WO
Washing	ISO 105 C06 at 60°							
Dry Cleaning	ISO 105 D01							
Acid Perspiration	BS EN ISO 105 E04							
Alkali Perspiration	BS EN ISO 105 E04							
Artificial Light	EN ISO 105 B02							
		Change		Staining				
Dry Rubbing	EN ISO 105 X12							
		Change		Staining				
		Dry	Damp	Dry	Damp	Dry	Damp	
Hot Pressing	EN ISO 105-X11							

Testing done at internal laboratory

