

Technical Data Sheet

PN4



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DESCRIPTION

Fabric	70009
Finish	Coated both side
Yarn	PA 6.6 high tenacity - 33 dtex
Width	1680 mm
Pattern	Rip Stop
Internal ref.	70009 + width + E4J + color shade
Length of rolls	300 lm

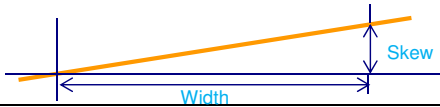
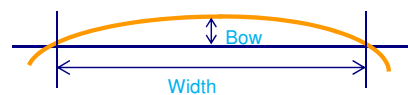
Utilization / End-uses

Parachute

Technical Specifications

	Characteristics	Test Method	Unit	Tolerance
Weight		NFG 07/150	g/sqm	42-46
Count	warp weft	NF 1049-2	yarns/cm	49,6 min
Thickness		NF 2286-3	µm	75 max
Tear Strength	warp weft	NF 13937-2	N	58 min
Breaking strength	warp weft	NF 13934-1	N/5 cm	400 min
Elongation	warp weft		%	18 min
Air permeability	Tested under 127 Pa, 20 cm²	ISO 9237	l/sqm/mn	0,05 max

Quality Specifications

	Internal method Width = 1620 mm	degree	3
			3

Quality	Defects Criteria
Premium grade	< 7 defects / 100 ml
Standard grade	> 7 defects / 100 ml

Approvals	Development Department	Commercial Department	Quality Department

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