



240 gr/m², 100% Pa 6.6,
Warp Knit Fabric



Sample



**ArMoto Dura - 5346
Black**



**ArMoto Dura - 5347
White**



The technical data on this guide is given for information and correct at the time of design. It can be changed without prior notice.

Description

100% Polyamide 6.6 warp knit fabric for heavy duty and military shoes.
ArMoto Dura is made of high tenacity polyamide fibers. For the military shoes industry it is popular fabric to laminate on base and edge of shoes.

Technical Parameters

Name	Values	Standards
Fiber	100% HT Polyamide (PA 6.6)	TS EN ISO 1833
Yarn	300 Denier	EN ISO 2060
Weight	240 ±5 gr/m ²	TS EN 12127
Width	1500 ±20 mm	TS EN 1773
Bursting strength	> 5000 kPa (kN/m ²)	TS EN 13938-1
Dimensional Change	-5%<Length<+5%;-5%<Width<+5%	TS EN ISO 5077
Abrasion Resistance	@50000	TS EN 530
Rubbing Fastness	4	EN ISO 105 X12
Perspiration Fastness	4-5	EN ISO 105 E04
Washing Fastness	4-5	EN ISO 105 C01
Dry Cleaning Fastness	4-5	EN ISO 105 D01
Hypochlorite Fastness	4-5	EN ISO 105 N01
Hot Press Fastness	4-5	EN ISO 105 X11
Light Fastness	4-5	EN ISO 105 B02
pH	6.2	EN ISO 3071
Azo Test	No Azo Colorants.	EN ISO 14362-1
Application	Military Shoes	
Quality Management	Done	ISO 9001