



220 gr/m², 100% Polyester,
High Visible,
Woven Like Knit Fabric



Sample



Description

100% polyester, 220 gr/m², developed for jackets, raincoats and reflective strips base.
EN ISO 20471 certified. Neon dyed fabrics they attract more attention than other colors.
They absorb uv light and reflect as a visible light. As a result they shine more than other objects.

Technical Parameters

Name	Values	Standards
Fiber	100% Polyester (PES)	EN ISO 2076
Yarn	100 Denier	EN ISO 2060
Weight	220 ±10 gr/m ²	EN ISO 3081
Width	1500 ±20 mm	EN ISO 3932
Bursting strength	> 1500 kPa (kN/m ²)	EN 13938-1
Dimensional Change	-5%<Length<+5%;-5%<Width<+5%	EN ISO 5077
Rubbing Fastness	4-5	EN ISO 105 X12
Perspiration Fastness	4-5	EN ISO 105 E04
Washing Fastness	4-5	EN ISO 105 C06
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
pH	6.2	EN ISO 3071
Azo Test	No Azo Colorants.	EN ISO 14362-1
Application	Raincoat, Jacket, Parka	
Quality Management	Done	ISO 9001
High Visibility	Done	EN ISO 20471

ArBir 200 - 5155
High Visible Yellow



ArBir 200 - 5158
High Visible Red



ArBir 200 - 5161
Navy



ArBir 200 - 5164
Black



ArBir 200 - 5156
High Visible Green



ArBir 200 - 5159
Dark Red



ArBir 200 - 5162
Green



ArBir 200 - 5165
Sax



ArBir 200 - 5157
High Visible Orange



ArBir 200 - 5160
Royal



ArBir 200 - 5163
Grey



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