



220 gr/m², 100% Cotton,
Pique, Vat Dyed Knit Fabric



Sample



Description

100% cotton pique workwear knit fabric with very high chlorinated bleaching and light fastness.

ArShirt fabric are produced from the best quality combed yarn Turkish Cotton.

It is resistant to very high sun level, with fastness level of 6 to 7.

ArShirt fabrics can be bleached with peroxide and hypochloride without whitening in color.

Vat dyed ArShirt products can be used in the most hard working conditions and in military and workwear area.

Technical Parameters

Name	Values	Standards
Fiber	100% Cotton (CO)	EN ISO 2076
Yarn	20/1 Ne Combed	EN ISO 2060
Weight	220 ±5 gr/m ²	EN ISO 3081
Width	1800 ±20 mm	EN ISO 3932
Bursting strength	> 1000 kPa (kN/m ²)	EN ISO 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
Peroxide Fastness	4-5	EN ISO 105 N02
Hot Press Fastness	4-5	EN ISO 105 X11
Light Fastness	6-7	EN ISO 105 B02
Perspiration Light Fast.	4-5	EN ISO 105 B07
pH	6.0	EN ISO 3071
Azo Test	No Azo Colorants.	EN ISO 14362-1
Application	Workwear	
Quality Management	Done	ISO 9001
Uv Protection	Done	EN ISO 13758

ArShirt - 4251
White



ArShirt - 3931
Beige



ArShirt - 3930
Yellow



ArShirt - 3935
Blue



ArShirt - 3936
Green



ArShirt - 3937
Orange



ArShirt - 3929
Dark Green



ArShirt - 3932
Red



ArShirt - 3934
Dark Red



ArShirt - 3938
Dark Blue



ArShirt - 3933
Black





220 gr/m², 97% Cotton
3% Carbon, Antistatic,
Pique, Vat Dyed Knit Fabric



Sample



Description

97% cotton 3% carbon, antistatic ESD pique workwear knit fabric with very high chlorinated bleaching and light fastness. ArShirt Static Pro fabric are produced from the best quality combed yarn Turkish Cotton. It is resistant to very high sun level, with fastness level of 6 to 7.

ArShirt Static Pro fabrics can be bleached with peroxide and hypochloride without whitening in color. Suitable for antistatic ESD applications, certified for EN ISO 1149.

Vat dyed ArShirt Static Pro products can be used in the most hard working conditions and in military and workwear area.

Technical Parameters

Name	Values	Standards
Fiber	97% Cotton (CO) 3% Carbon (CF)	EN ISO 2076
Yarn	20/1 Ne Combed	EN ISO 2060
Weight	220 ±5 gr/m ²	EN ISO 3081
Width	1800 ±20 mm	EN ISO 3932
Bursting strength	> 1000 kPa (kN/m ²)	EN ISO 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
Peroxide Fastness	4-5	EN ISO 105 N02
Hot Press Fastness	4-5	EN ISO 105 X11
Light Fastness	6-7	EN ISO 105 B02
Perspiration Light Fast.	4-5	EN ISO 105 B07
pH	6.0	EN ISO 3071
Azo Test	No Azo Colorants.	EN ISO 14362-1
Application	Antistatic ESD Shirt	
Quality Management	Done	ISO 9001
Antistatic	Done	EN ISO 1149-5
ESD	Done	EN 61340

ArShirt Static Pro - 5131
White



ArShirt Static Pro - 5132
Blue





220 gr/m², 60% Modacrylic
38% Cotton 2% Carbon,
Inherent Flame Retardant,
Antistatic Pique Knit Fabric



Sample



Description

60% modacrylic 38% cotton 2% carbon, inherent flame retardant antistatic knit fabric.

ArShirt Moda Pro fabric are mostly used by welders, electrical workers and firefighters.

It is resistant to very high sun level, with fastness level of 6 to 7.

ArShirt Moda Pro are inherent flame retardant with EN 11612 certification.

Suitable for antistatic applications, certified for EN ISO 1149-5.

It provides arc flash protection with EN 61482 class 1 (4 kA) certification. EN 20471 certified.

Technical Parameters

Name	Values	Standards
Fiber	60% Modacrylic (MAC) 38% Cotton (CO) 2 Carbon (CF)	EN ISO 2076
Yarn	20/1 Ne Combed	EN ISO 2060
Weight	220 ±5 gr/m ²	EN ISO 3081
Width	1800 ±20 mm	EN ISO 3932
Bursting strength	> 1200 kPa (kN/m ²)	EN ISO 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
Peroxide Fastness	4-5	EN ISO 105 N02
Hot Press Fastness	4-5	EN ISO 105 X11
Light Fastness	6-7	EN ISO 105 B02
Perspiration Light Fast.	4-5	EN ISO 105 B07
pH	6.0	EN ISO 3071
Azo Test	No Azo Colorants.	EN ISO 14362-1
Application	Flame Retardant Shirt	
Quality Management	Done	ISO 9001
Antistatic	Done	EN ISO 1149-5
Flame and Heat Protection	Done	EN ISO 11612
High Visibility	Done	EN ISO 20471
Arc Protection	Class 1(4kA)	EN ISO 61482-1-2
ATPV	> 7 cal/cm ²	EN ISO 61482-1-1

ArShirt Moda Pro - 5747
High Visible Yellow



ArShirt Moda Pro - 5166
Navy



ArShirt Moda Pro - 5167
Black





220 gr/m², 100% Cotton,
Single Jersey,
Vat Dyed Knit Fabric



Sample



Description

100% cotton single jersey workwear knit fabric with very high chlorinated bleaching and light fastness. ArSuprem fabric are produced from the best quality combed yarn Turkish Cotton. It is resistant to very high sun level, with fastness level of 6 to 7. ArSuprem fabrics can be bleached with peroxide and hypochloride without whitening in color. Vat dyed ArSuprem products can be used in the most hard working conditions and in military area.

Technical Parameters

Name	Values	Standards
Fiber	100% Cotton (CO)	EN ISO 2076
Yarn	20/1 Ne Combed	EN ISO 2060
Weight	220 ±5 gr/m ²	EN ISO 3081
Width	1800 ±20 mm	EN ISO 3932
Bursting strength	> 1000 kPa (kN/m ²)	EN ISO 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
Peroxide Fastness	4-5	EN ISO 105 N02
Hot Press Fastness	4-5	EN ISO 105 X11
Light Fastness	6-7	EN ISO 105 B02
Perspiration Light Fast.	4-5	EN ISO 105 B07
pH	6.0	EN ISO 3071
Azo Test	No Azo Colorants.	EN ISO 14362-1
Application	Workwear	
Quality Management	Done	ISO 9001
Uv Protection	Done	EN ISO 13758

ArSuprem - 4252
White



ArSuprem - 4255
Beige



ArSuprem - 4254
Yellow



ArSuprem - 4259
Blue



ArSuprem - 4260
Green



ArSuprem - 4261
Orange



ArSuprem - 4253
Dark Green



ArSuprem - 4256
Red



ArSuprem - 4258
Dark Red



ArSuprem - 4262
Dark Blue



ArSuprem - 4257
Black





220 gr/m², 97% Cotton
3% Carbon, Single Jersey,
Antistatic, Vat Dyed Knit Fabric



Sample



Description

97% cotton 3% Carbon single jersey, antistatic workwear knit fabric with very high chlorinated bleaching and light fastness. ArSuprem Static Pro fabric are produced from the best quality combed yarn Turkish Cotton. It is resistant to very high sun level, with fastness level of 6 to 7.

ArSuprem Static Pro fabrics can be bleached with peroxide and hypochloride without whitening in color. Suitable for antistatic ESD application, certified for EN ISO 1149.

Vat dyed ArSuprem Static Pro products can be used in the most hard working conditions and in military area.

Technical Parameters

Name	Values	Standards
Fiber	97% Cotton (CO) 3% Carbon (CF)	EN ISO 2076
Yarn	20/1 Ne Combed	EN ISO 2060
Weight	220 ±5 gr/m ²	EN ISO 3081
Width	1800 ±20 mm	EN ISO 3932
Bursting strength	> 1000 kPa (kN/m ²)	EN ISO 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
Peroxide Fastness	4-5	EN ISO 105 N02
Hot Press Fastness	4-5	EN ISO 105 X11
Light Fastness	6-7	EN ISO 105 B02
Perspiration Light Fast.	4-5	EN ISO 105 B07
pH	6.0	EN ISO 3071
Azo Test	No Azo Colorants.	EN ISO 14362-1
Application	T-Shirt	
Quality Management	Done	ISO 9001
Antistatic	Done	EN ISO 1149-5
ESD	Done	EN 61340

ArSuprem Static Pro - 5133
White



ArSuprem Static Pro - 5134
Blue





220 gr/m², 60% Modacrylic
38% Cotton 2% Carbon,
Inherent Flame Retardant,
Antistatic Jersey Knit Fabric



Sample



Description

60% modacrylic 38% cotton 2% carbon, inherent flame retardant antistatic knit fabric.
 ArSuprem Moda Pro fabric are mostly used by welders, electrical workers and firefighters.
 It is resistant to very high sun level, with fastness level of 6 to 7.
 ArSuprem Moda pro are inherent flame retardant with EN 11612 certification.
 Suitable for antistatic applications, certified for EN ISO 1149.
 It provides arc flash protection with EN 61482 class 1 (4 kA) certification. EN 20471 certified.

Technical Parameters

Name	Values	Standards
Fiber	60% Modacrylic (MAC) 38% Cotton (CO) 2 Carbon (CF)	EN ISO 2076
Yarn	20/1 Ne Combed	EN ISO 2060
Weight	220 ±5 gr/m ²	EN ISO 3081
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Bursting strength	> 1200 kPa (kN/m ²)	EN ISO 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
Peroxide Fastness	4-5	EN ISO 105 N02
Hot Press Fastness	4-5	EN ISO 105 X11
Light Fastness	6-7	EN ISO 105 B02
Perspiration Light Fast.	4-5	EN ISO 105 B07
pH	6.0	EN ISO 3071
Azo Test	No Azo Colorants.	EN ISO 14362-1
Application	Flame Retardant Shirt	
Quality Management	Done	ISO 9001
Antistatic	Done	EN ISO 1149-5
Flame and Heat Protection	Done	EN ISO 11612
High Visibility	Done	EN ISO 20471
Arc Protection	Class 1(4kA)	EN ISO 61482-1-2
ATPV	> 7 cal/cm ²	EN ISO 61482-1-1

ArSuprem Moda Pro - 5748
High Visible Yellow



ArSuprem Moda Pro - 5370
Navy



ArSuprem Moda Pro - 5371
Black

