CUT RESISTANT FABRIC

2024 CHANGZHOU KEXU TEXTILE CO.,LTD

KEYSTONE
TECHNOLOGY OF PROTECTION

Aramid Fire&Cut Resistant Fabric

ANSI A2-A8/Fire&Heat resistance



ARAMID FABRIC

EXPERT OF CUT PROTECTION

ARAMID CUT RESISTANT FABRIC



MA260

- **Features: Heat&flame resistance**
- **Applications: Glove liner/garment**

CONSTRUCTION	MATERIAL	WIDTH(CM±5%)	WEIGHT(GSM±5%)
Knitted Fabric	100% Aramid	200	300



MA300-BLK

- **Features: Heat&flame resistance**
- **Applications: Glove liner/garment**

CONSTRUCTION	MATERIAL	WIDTH(CM±5%)	WEIGHT(GSM±5%)
Knitted Fabric	100% Aramid	170	300



KPA280F(Brushed)

- **Features: Heat&flame resistance**
- **Applications: Glove liner/garment**

CONSTRUCTION	MATERIAL	WIDTH(CM±5%)	WEIGHT(GSM±5%)
Knitted Fabric	100% Aramid	170	310



KPA800(Terry)

- **Features: Heat&flame resistance**

CONSTRUCTION	MATERIAL	WIDTH(CM±5%)	WEIGHT(GSM±5%)
Knitted Fabric	100% Aramid	160	780

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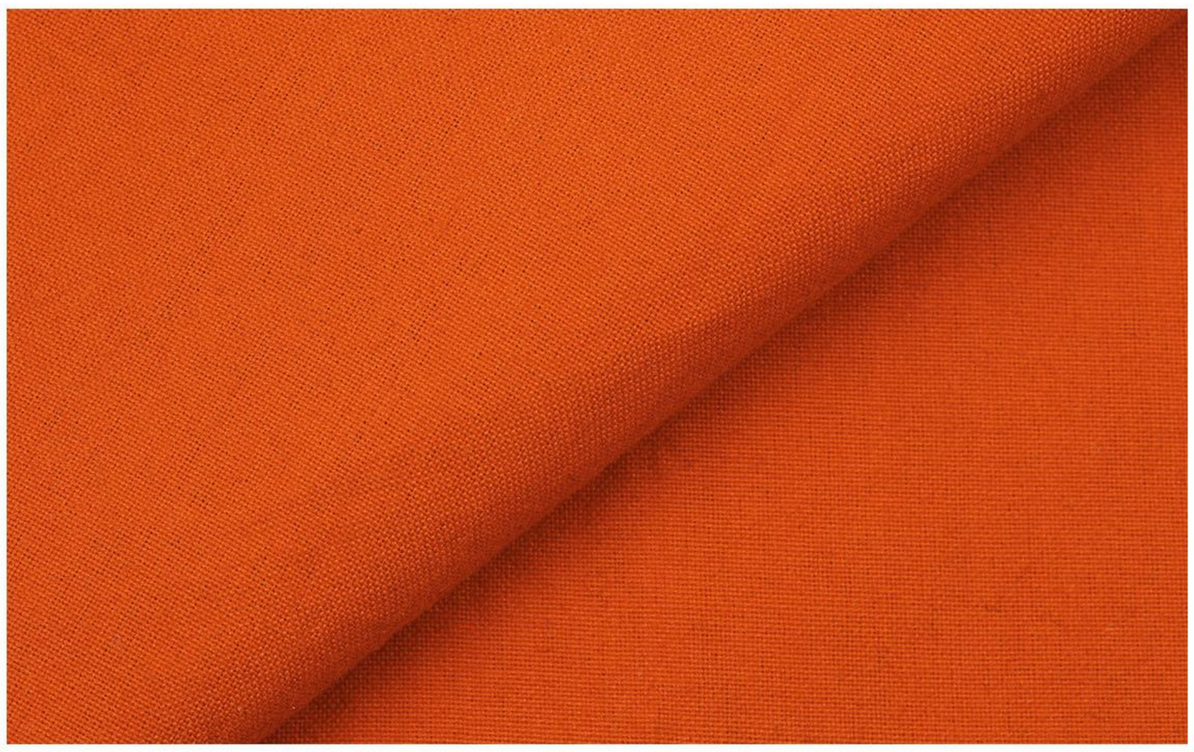
ARAMID CUT RESISTANT FABRIC



RQQ302

Construction: Woven Fabric
Material: Para-aramid
Width(CM±5%):160
Weight(GSM±5%):170
Features: Heat&fire resistance



AW350

Construction: Woven Fabric
Material: Para-aramid
Width(CM±5%):150
Weight(GSM±5%):350
Features: Heat&fire resistance



ANSI A1 CUT

KPA180

Construction: Knitted Fabric
Performance: ANSI A1
Material: 100% Aramid
Width(CM±5%): 160
Weight(GSM±5%): 180
Features: Heat&fire resistance
Applications: Glove liner/garment

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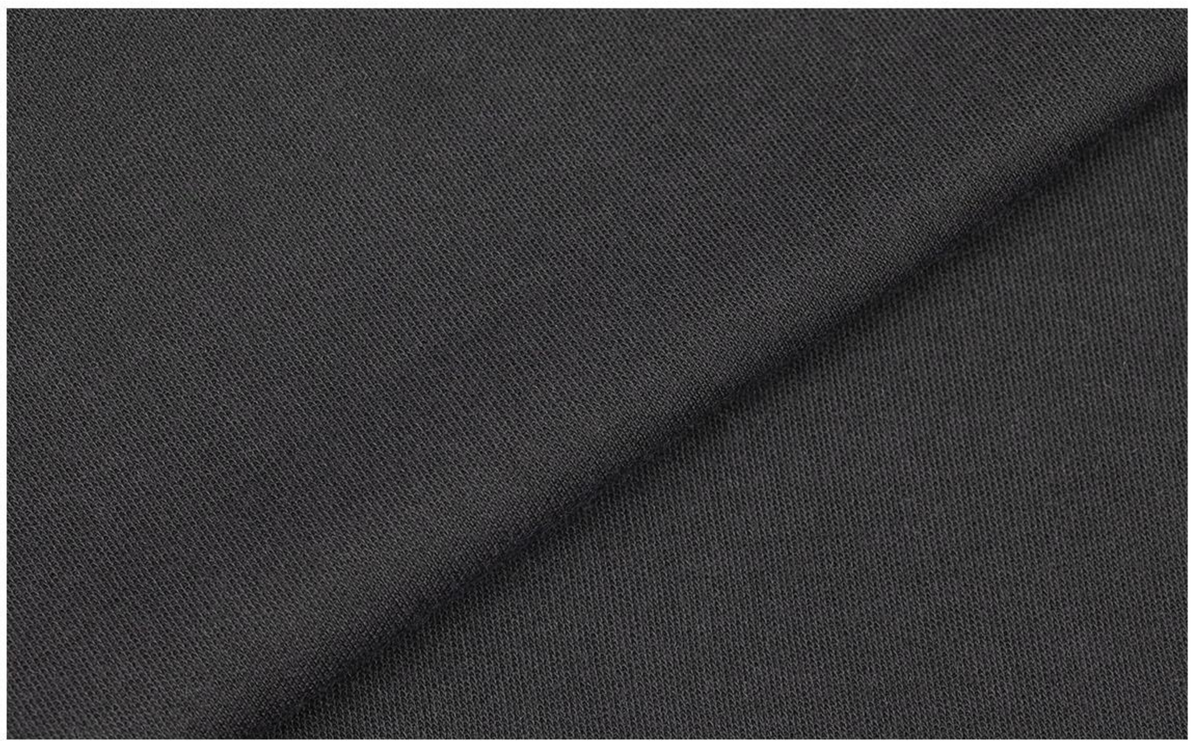
ARAMID CUT RESISTANT FABRIC



ANSI A1 CUT

KPA220

Construction: Knitted Fabric
Performance: ANSI A1
Material: 100% Aramid
Width(CM±5%): 220
Weight(GSM±5%): 220
Features: Heat&fire resistance
Applications: Glove liner/garment



ANSI A1 CUT

KPA220-BLACK

Construction: Knitted Fabric
Performance: ANSI A1
Material: 100% Aramid
Width(CM±5%): 210
Weight(GSM±5%): 220
Features: Heat&fire resistance



ANSI A2 CUT

KPA300-BLK

Construction: Knitted Fabric
Performance: ANSI A2
Material: 100% Aramid Dope-dyed
Width(CM±5%): 170
Weight(GSM±5%): 300
Features: Heat&fire resistance

EXPERT OF CUT PROTECTION

ARAMID CUT RESISTANT FABRIC



ANSI A1 CUT

KPA330

Construction: Knitted Fabric
Performance: ANSI A1
Material: 100% Aramid
Width(CM±5%): 175
Weight(GSM±5%): 310
Features: Heat&fire resistance
Applications: Glove liner/garment



ANSI A2 CUT

KPA360-13

Construction: Knitted Fabric
Performance: ANSI A2
Material: 100% Aramid
Width(CM±5%): 190
Weight(GSM±5%): 360
Features: Heat&fire resistance



ANSI A1 CUT

PA270

Construction: Woven Fabric
Performance: ANSI A1
Material: 100% Aramid
Width(CM±5%): 130
Weight(GSM±5%): 270
Features: Heat&fire resistance



ANSI A3 CUT

AK31

Construction: Knitted Fabric
Performance: ANSI A3
Material: Aramid/Glass/Poly
Width(CM±5%): 220
Weight(GSM±5%): 280



ANSI A3 CUT

AW31

Construction: Woven Fabric
Performance: ANSI A3
Material: Aramid/Glass
Width(CM±5%): 160
Weight(GSM±5%): 230



ANSI A3 CUT

AK32

Construction: Knitted Fabric
Performance: ANSI A3
Material: Aramid/Steel/Poly
Width(CM±5%): 220
Weight(GSM±5%): 240

EXPERT OF CUT PROTECTION

ARAMID CUT RESISTANT FABRIC



ANSI A3 CUT

AK33

Construction: Knitted Fabric
Performance: ANSI A3/ ISO C
Material: Aramid/Steel/Poly
Width(CM±5%): 220
Weight(GSM±5%): 290
Features: Aramid lightweight cut fabric



ANSI A4 CUT

AK42

Construction: Knitted Fabric
Performance: ANSI A4
Material: Aramid/Steel/Poly
Width(CM±5%): 220
Weight(GSM±5%): 320



ANSI A4 CUT

AK43

Construction: Knitted Fabric
Performance: ANSI A4
Material: Aramid/Steel/Poly
Width(CM±5%): 220
Weight(GSM±5%): 290

EXPERT OF CUT PROTECTION

ARAMID CUT RESISTANT FABRIC



ANSI A4 CUT

AK44

Construction: Knitted Fabric
Performance: ANSI A4/ ISO D
Material: Aramid/Steel/Poly
Width(CM±5%): 220
Weight(GSM±5%): 270
Features: Aramid lightweight cut fabric



ANSI A5 CUT

AK53

Construction: Knitted Fabric
Performance: ANSI A5
Material: Aramid/Steel/Poly
Width(CM±5%): 220
Weight(GSM±5%): 310



ANSI A5 CUT

AK54

Construction: Knitted Fabric
Performance: ANSI A5
Material: Aramid/Glass/Steel/Poly
Width(CM±5%): 220
Weight(GSM±5%): 360

EXPERT OF CUT PROTECTION

ARAMID CUT RESISTANT FABRIC



ANSI A5 CUT

AK55

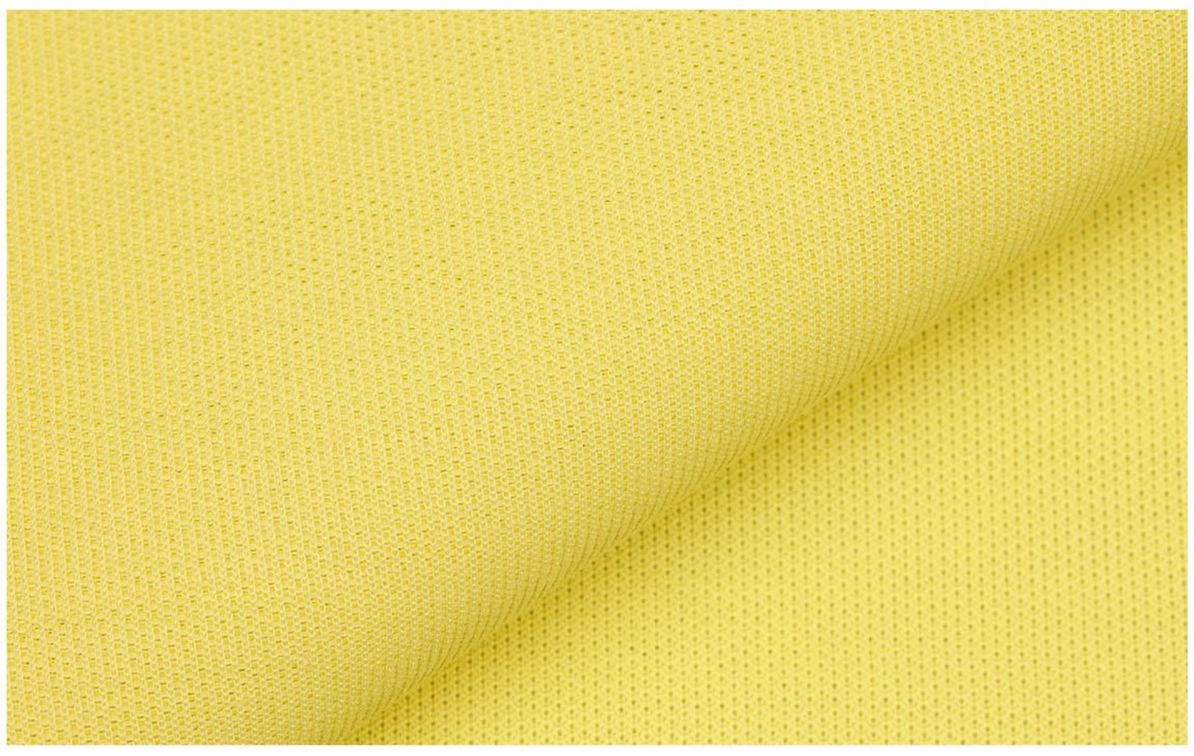
Construction: Knitted Fabric
Performance: ANSI A5
Material: Aramid/Steel/Poly
Width(CM±5%): 220
Weight(GSM±5%): 250



ANSI A5 CUT

AK56

Construction: Knitted Fabric
Performance: ANSI A5
Material: Aramid/Steel/Poly
Width(CM±5%): 220
Weight(GSM±5%): 230



ANSI A5 CUT

AK57

Construction: Knitted Fabric
Performance: ANSI A5
Material: Aramid/Steel/Poly
Width(CM±5%): 220
Weight(GSM±5%): 250

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ARAMID CUT RESISTANT FABRIC



ANSI A6 CUT

AW55

Construction: Woven Fabric
Performance: ANSI A6
Material: Aramid/Steel/Poly
Width(CM±5%): 130
Weight(GSM±5%): 320



ANSI A6 CUT

AK63

Construction: Knitted Fabric
Performance: ANSI A6
Material: Aramid/Steel/Poly
Width(CM±5%): 220
Weight(GSM±5%): 350



ANSI A6 CUT

AK64

Construction: Knitted Fabric
Performance: ANSI A6
Material: Aramid/Steel/Poly
Width(CM±5%): 220
Weight(GSM±5%): 280

EXPERT OF CUT PROTECTION

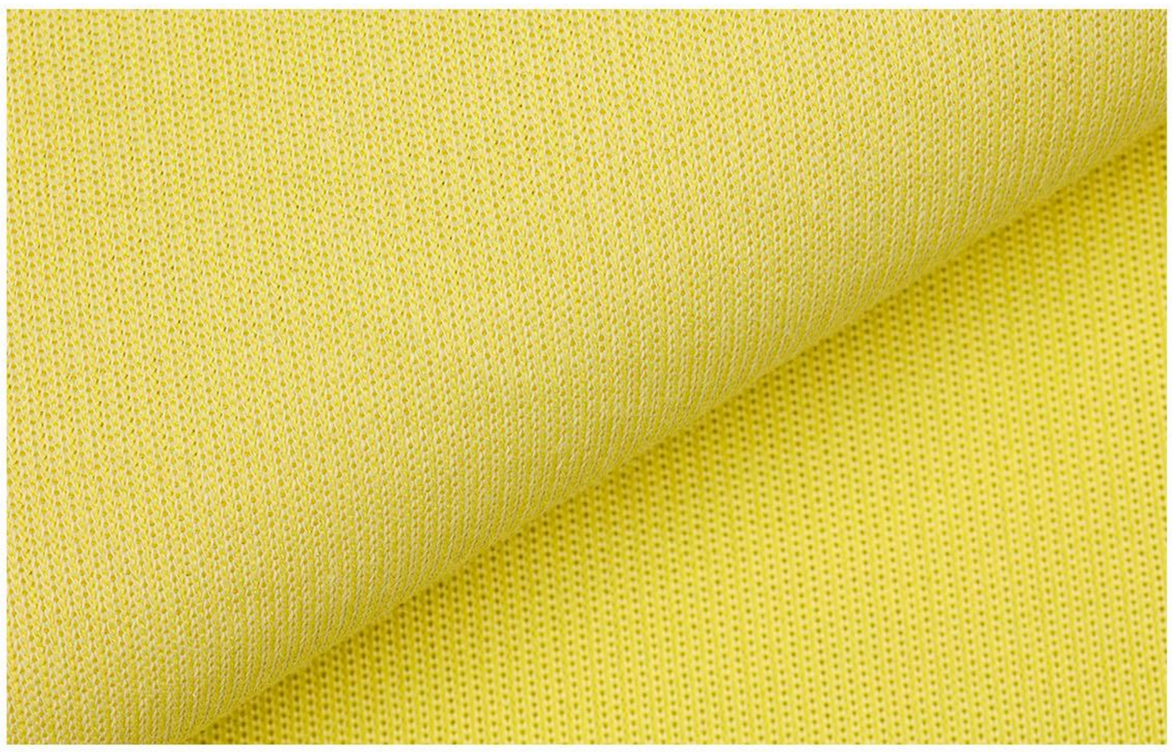
ARAMID CUT RESISTANT FABRIC



ANSI A6 CUT

AK65

Construction: Knitted Fabric
Performance: ANSI A6
Material: Aramid/Steel/Poly
Width(CM±5%): 220
Weight(GSM±5%): 250



ANSI A6 CUT

AK66

Construction: Knitted Fabric
Performance: ANSI A6
Material: Aramid/Steel/Poly
Width(CM±5%): 220
Weight(GSM±5%): 305
Features: Aramid lightweight cut fabric



ANSI A6 CUT

AK67

Construction: Knitted Fabric
Performance: ANSI A6
Material: Aramid/Steel/Poly
Width(CM±5%): 220
Weight(GSM±5%): 260
Features: Aramid lightweight cut fabric



AK72

- **Features: Cut resistance**

ANSI A7 CUT

CONSTRUCTION	PERFORMANCE	MATERIAL	WIDTH(CM±5%)	WEIGHT(GSM±5%)
Knitted Fabric	ANSI A7	Aramid/Steel/Poly	220	310



AK81

- **Features: Cut resistance**

ANSI A8 CUT

CONSTRUCTION	PERFORMANCE	MATERIAL	WIDTH(CM±5%)	WEIGHT(GSM±5%)
Knitted Fabric	ANSI A8	Aramid/Steel/Poly	220	340

HPPE Anti-Cutting Fabric

ANSI A2-A7

HPPE FABRIC



ANSI A2 CUT

PK20

Construction: Knitted Fabric
Performance: ANSI A2
Material: HPPE/Glass/Poly
Width(CM±5%): 220
Weight(GSM±5%): 230



ANSI A2 CUT

PK21

Construction: Knitted Fabric
Performance: ANSI A2
Material: HPPE/Steel/Poly
Width(CM±5%): 220
Weight(GSM±5%): 250



ANSI A3 CUT

PK31

Construction: Knitted Fabric
Performance: ANSI A3
Material: HPPE/Steel/Poly
Width(CM±5%): 220
Weight(GSM±5%): 280



ANSI A4 CUT

PK41

Construction: Knitted Fabric
Performance: ANSI A4
Material: HPPE/Steel/Poly
Width(CM±5%): 220
Weight(GSM±5%): 320
Features: Cut protection
Applications: Glove liner/garment



ANSI A4 CUT

PK43

Construction: Knitted Fabric
Performance: ANSI A4
Material: Poly/PE/Steel
Width(CM±5%): 220
Weight(GSM±5%): 210
Features: HPPE lightweight cut fabric



ANSI A5 CUT

PK51

Construction: Knitted Fabric
Performance: ANSI A5
Material: HPPE/Steel/Poly
Width(CM±5%): 220
Weight(GSM±5%): 330
Features: Cut protection
Applications: Glove liner/garment



ANSI A5 CUT

PK52

Construction: Knitted Fabric
Performance: ANSI A5
Material: HPPE/Steel/Poly
Width(CM±5%): 220
Weight(GSM±5%): 310
Features: Cut protection
Applications: Glove liner/garment



ANSI A5 CUT

PK53

Construction: Knitted Fabric
Performance: ANSI A5
Material: HPPE/Steel/Poly
Width(CM±5%): 220
Weight(GSM±5%): 320
Features: Cut protection, pepper&salt color
Applications: Glove liner/garment



ANSI A5 CUT

PK54

Construction: Knitted Fabric
Performance: ANSI A5
Material: Poly/PE/Glass/Steel
Width(CM±5%): 220
Weight(GSM±5%): 300
Features: HPPE lightweight cut fabric



ANSI A5 CUT

PK61

Construction: Knitted Fabric
Performance: ANSI A5
Material: HPPE/Steel/Poly
Width(CM±5%): 220
Weight(GSM±5%): 230
Features: Cut protection
Applications: Glove liner/garment



ANSI A6 CUT

PK63

Construction: Knitted Fabric
Performance: ANSI A6
Material: Poly/PE/Glass/Steel
Width(CM±5%): 220
Weight(GSM±5%): 330
Features: Cut protection



ANSI A7 CUT

PK71

Construction: Knitted Fabric
Performance: ANSI A7
Material: HPPE/Steel/Poly
Width(CM±5%): 220
Weight(GSM±5%): 330
Features: Cut protection

HPPE Police Wear Fabric

ANSI A2-A5/EN388:CUT 4-5



POLICE ANTI-CUT FABRIC

EXPERT OF CUT PROTECTION

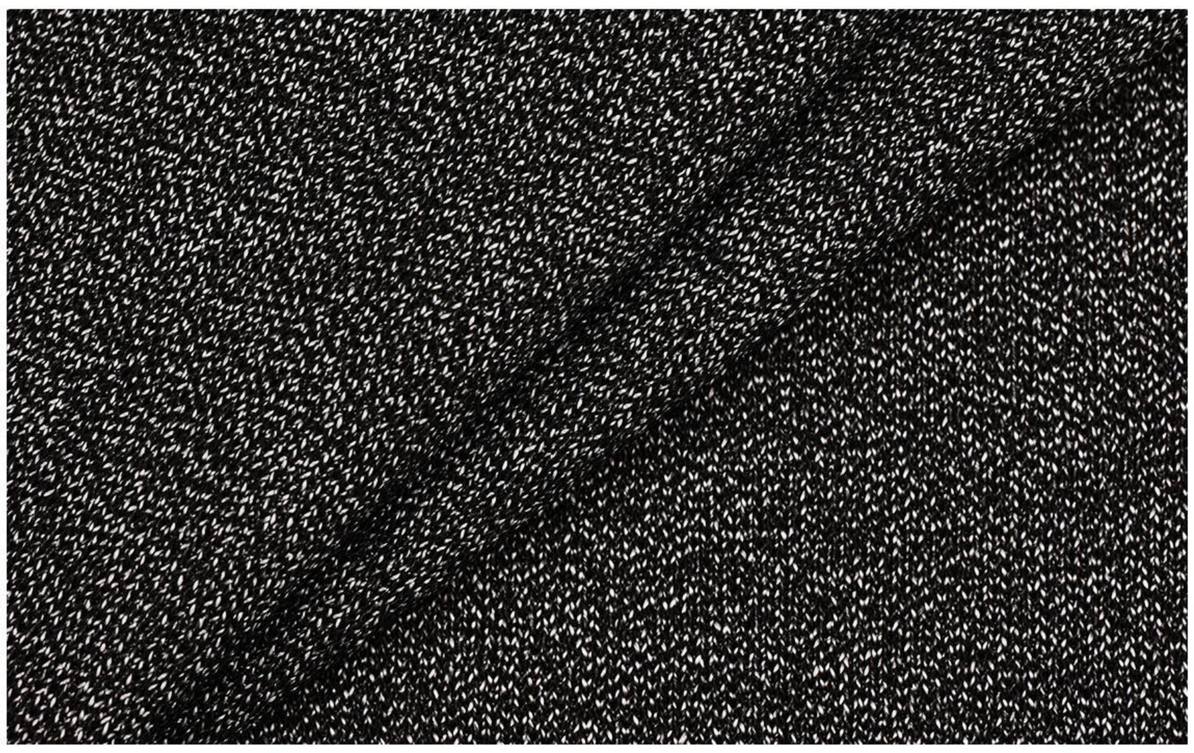
HPPE CUT RESISTANT FABRIC



ANSI A3 CUT
EN388:2003 C4

PKJY01

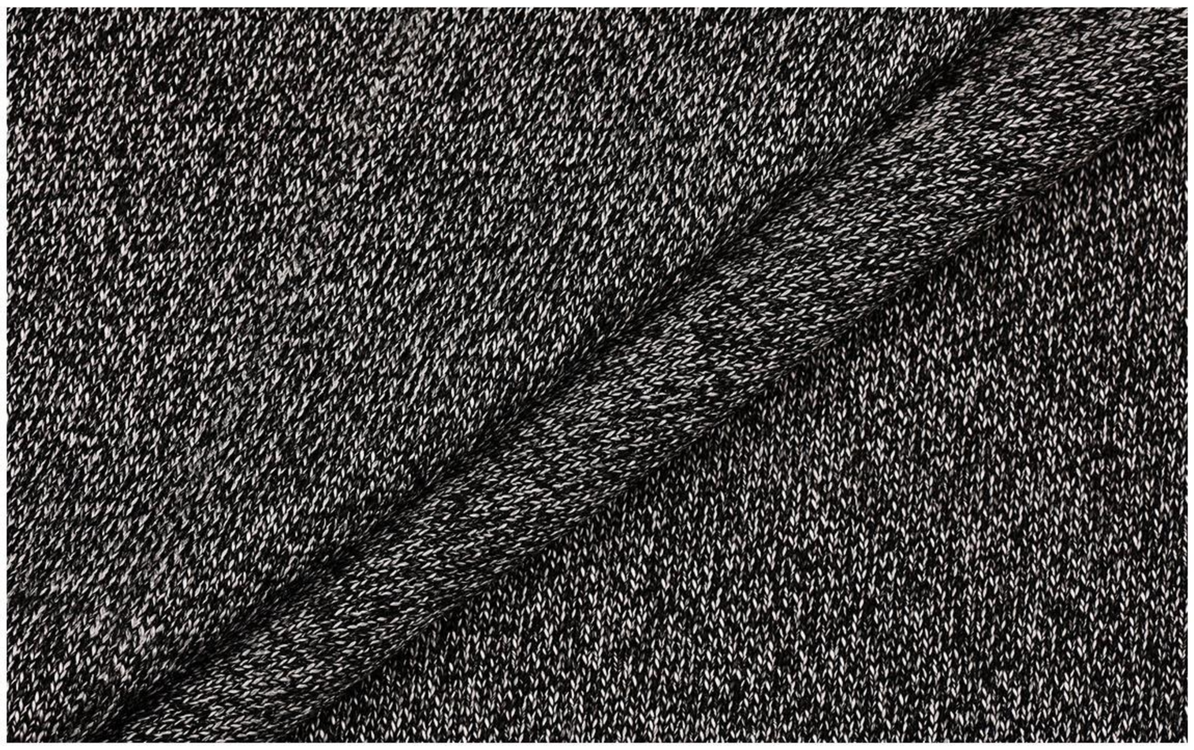
Construction: Knitted Fabric
Performance: ANSI A3, EN388:CUT 4
Material: HPPE/Glass/Poly/Cotton
Width(CM±5%): 160
Weight(GSM±5%): 460



ANSI A3 CUT
EN388:2003 C5

PKJY05

Construction: Knitted Fabric
Performance: ANSI A3, EN388:CUT 5
Material: HPPE/Glass/Poly
Width(CM±5%): 180
Weight(GSM±5%): 400



ANSI A4 CUT
EN388:2003 C5

PKJY01-3

Construction: Knitted Fabric
Performance: ANSI A4, EN388:CUT 5
Material: HPPE/Glass/Poly
Width(CM±5%): 180
Weight(GSM±5%): 530



ANSI A5 CUT

EN388:2003 C5

PWJY06

Construction: Woven Fabric
Performance: ANSI A5/ EN388:CUT 5
Material: HPPE/Glass/Poly
Width(CM±5%): 160
Weight(GSM±5%): 360
Features: Cut protection



ANSI A1 CUT

PE300

Construction: Knitted Fabric
Performance: ANSI A1
Material: 100% PE
Width(CM±5%): 210
Weight(GSM±5%): 360
Features: EN388 Puncture level 4



ANSI A4 CUT

PE450

Construction: Knitted Fabric
Performance: ANSI A4
Material: HPPE
Width(CM±5%): 200
Weight(GSM±5%): 450
Features: Cut protection

Add:188 West Ding'an Rd, Wujin District, Changzhou, Jiangsu, China
Website:https://www.keystonetex.com/
E-mail:key014@kexutex.com

WEBSITE

WECHAT

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