

# THE NEXT GENERATION OF CUT RESISTANT CLOTHING













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Visit our website: www.cut-pro.com

# CutPRO<sup>®</sup> Cut Resistant Clothing

CutPRO<sup>®</sup> is a truly innovative brand of high performance cut resistant workwear, designed to offer reliable, ultra-durable and thoroughly field-tested cut protection to professionals in the glass and metal industry.

Our products take cut resistant clothing to a whole new level. Made from our very own specialist fabric Cut-Tex<sup>®</sup> PRO all garments offer outstanding levels of cut, tear, abrasion and puncture resistance, while being durable, lightweight and comfortable.

Used across the CutPRO<sup>®</sup> range, our highly acclaimed fabric provides the best possible defence against cuts and lacerations and offers workers personal protection they actually will want to wear.

All of our protective garments are fully CE marked and offer ANSI/ISEA 2016 Level A5 and according to the latest EN 388:2016 standard Blade Cut Resistance Level E, as well as the highest levels of puncture and tear resistance, according to EN 388:2016.

According to the previous EN 388:2003 Standard CutPRO<sup>®</sup> Cut Resistant Clothing offers Cut Level 5.

The handling of flat glass, sheet metal or other sometimes sharp raw or engineered materials involves the risk of serious personal injury. Serious accidents continue to happen especially in premises where these materials are being handled and processed manually. In such cases and environments, appropriate protective clothing should be worn at all times.

I strongly believe we can deem CutPRO® Cut Resistant Clothing as appropriate. It can effectively help reduce the risk of cut injuries, and it can be customised to reflect the customer's unique operational risks, responsibilities, branding and design preferences.

CutPRO<sup>®</sup> Cut Resistant Clothing is the result of extensive research and contribution from health and safety professionals of leading flat glass and sheet metal processing companies.

Robert Kaiser, CEO PPSS Group

# Why Choose CutPRO®?

- High quality cut resistant clothing is essential in glass and metal handling. Cuts and lacerations can cause rapid blood loss, infection, permanent damage to soft tissues, and even death.
- Not only do manual handling incidents cost firms time and money, they highlight a serious failure in employers' duty of care, which can lead to reputation loss, and even criminal prosecution.
- Cheaper alternatives are likely to offer inferior protection, costing you more in replacements and compromising safety.
- Not all cut resistant products offer high levels of tear, puncture or abrasion resistance: significant additional factors for safety.
- It is lightweight, comfortable and fully washable, making it a practical solution to personal protection.



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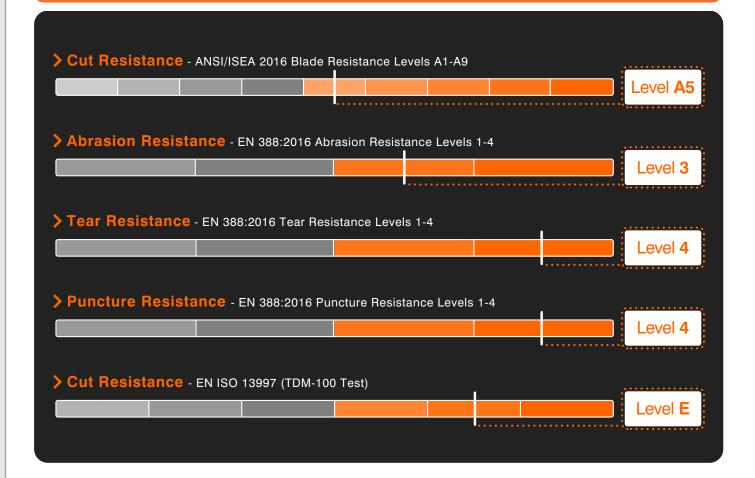
# **About Cut-Tex® PRO**



Cut-Tex<sup>®</sup> PRO is an ultra-high performance cut and slash resistant fabric, comfortable to wear, fully machine washable and of truly exceptional strength and durability - making it the ideal material for CutPRO<sup>®</sup> Cut Resistant Clothing.

As you can see below, Cut-Tex<sup>®</sup> PRO performs very highly in all cut, abrasion, tear and puncture tests:

# **Cut-Tex® PRO Performance Chart:**





Visit our website: www.cut-pro.com



#### Product: CutPRO® Turtleneck Zipped Jacket with Tape and Breathable Back

Model #: 100200

CutPRO® Cut Resistant Jackets are manufactured using Cut-Tex® PRO, offering outstanding tested and certified levels of cut, abrasion, tear and puncture resistance.





#### Features and Benefits

- Cut-Tex® PRO is used to provide excellent cut resistance
- · Full front, arms, neck and shoulder protection
- Breathable polyester back
- Thumb holes •
- Hi-Vis tape
- Full front zip
- 100% latex free

#### Bespoke features available - please contact us for further details

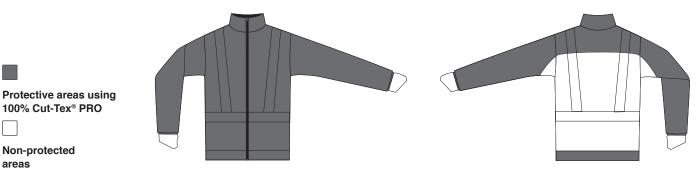
\*Minimum order quantities apply Logo embroidery

• Logo embroidery

#### Suitable for professionals working in the following industries:

- Glass and glazing
- Metal
- Ceramics
- Industrial manufacturing
- Recycling

Material Content	Cut-Tex® PRO, Polyester	(6
Cut Resistance		CE
EN ISO 13997 (TDM-100 Test)	Level E	EN 388
ANSI/ISEA 2016	Level A5	
Abrasion Resistance		3X44E
EN 388:2016	Level 3	<u>UK</u>
Tear Resistance		CH
EN 388:2016	Level 4	
Puncture Resistance		
EN 388:2016	Level 4	
Sizes	S - 5XL (See sizing guide on page 21)	
Colour	Cut-Tex <sup>®</sup> PRO - Grey Marl Polyester - Black	
	Other colour options available in non-Cut-Tex <sup>®</sup> PRO materials subject to minimum order volumes. Please us for more information	
Place of Manufacture	EU - CE PPE Regulation (EU) 2016/425	



#### Non-protected areas

CutPRO® branded products are unavailable in Canada, please contact us for other available branding options. UKCA module B 0338 Approved Body: BTTG, Unit 6 Wheel Forge Way, Trafford Park, Manchester, M17 1EH, United Kingdom. The Declaration of Conformity may be found on our website at: https://cutt.ly/cut-pro



# Visit our website: www.cut-pro.com



#### Product: CutPRO® Turtleneck Zipped Jacket with Tape and Breathable Underarms

#### Model #: 800530

CutPRO® Cut Resistant Jackets are manufactured using Cut-Tex® PRO, offering outstanding tested and certified levels of cut, abrasion, tear and puncture resistance.





#### Features and Benefits

- Cut-Tex® PRO is used to provide excellent cut resistance
- Full front, arms, neck and back protection
- Breathable underarms
- Thumb holes .
- Hi-Vis tape
- Full front zip
- 100% latex free

#### Bespoke features available - please contact us for further details

\*Minimum order quantities apply Logo embroidery

• Logo embroidery

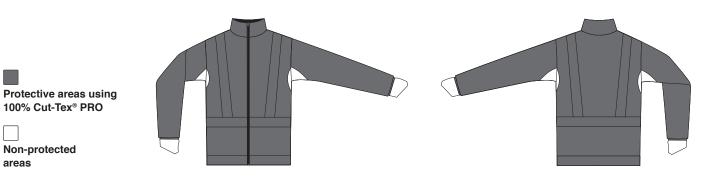
#### Suitable for professionals working in the following industries:

- · Glass and glazing
- Metal

areas

- Ceramics
- Industrial manufacturing ٠
- Recycling

Material Content	Cut-Tex® PRO, Polyester	$\mathcal{C}$
Cut Resistance		CE
EN ISO 13997 (TDM-100 Test)	Level E	EN 388
ANSI/ISEA 2016	Level A5	Y
Abrasion Resistance		3X44E
EN 388:2016	Level 3	<u>UK</u>
Tear Resistance		CH
EN 388:2016	Level 4	
Puncture Resistance		
EN 388:2016	Level 4	
Sizes	S - 5XL (See sizing guide on page 21)	
Colour	Cut-Tex <sup>®</sup> PRO - Grey Marl Polyester - Black	
	Other colour options available in non-Cut-Tex® PRO materials subject to minimum order volumes. Please contain us for more information	
Place of Manufacture	EU - CE PPE Regulation (EU) 2016/425	



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# Product: CutPRO<sup>®</sup> Collared Top with Breathable Back Model #: 100210

CutPRO<sup>®</sup> Cut Resistant Tops are manufactured using Cut-Tex<sup>®</sup> PRO, offering outstanding tested and certified levels of cut, abrasion, tear and puncture resistance.





#### Features and Benefits

- Cut-Tex<sup>®</sup> PRO is used to provide excellent cut resistance
- Full front, neck and arm protection
- Breathable polyester back
- Thumb holes
- 8" length zip
- Shoulder and elbow patches
- 100% latex free

# Bespoke features available – please contact us for further details

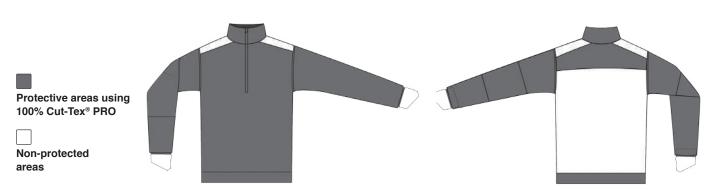
\*Minimum order quantities apply Logo embroidery

• Logo embroidery

# Suitable for professionals working in the following industries:

- Glass and glazing
- Metal
- Ceramics
- Industrial manufacturing
- Recycling

Material Content	Cut-Tex® PRO, Polyester, Cotton	((
Cut Resistance		
EN ISO 13997 (TDM-100 Test)	Level E	EN 388
ANSI/ISEA 2016	Level A5	
Abrasion Resistance		3X44E
EN 388:2016	Level 3	ŨК
Tear Resistance		CH
EN 388:2016	Level 4	
Puncture Resistance		
EN 388:2016	Level 4	
Sizes	S - 5XL (See sizing guide on page 21)	
Colour	Cut-Tex <sup>®</sup> PRO - Grey Marl Piping - Orange Polycotton - Grey	
	Other colour options available in non-Cut-Tex <sup>®</sup> PRO materials subject to minimum order volumes. Please co us for more information	
Place of Manufacture	EU - CE PPE Regulation (EU) 2016/425	



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# Product: CutPRO<sup>®</sup> Crew Neck Top with Breathable Back Model #: 100218

CutPRO<sup>®</sup> Cut Resistant Tops are manufactured using Cut-Tex<sup>®</sup> PRO, offering outstanding tested and certified levels of cut, abrasion, tear and puncture resistance.





#### Features and Benefits

- Cut-Tex<sup>®</sup> PRO is used to provide excellent cut resistance
- Full front, arms and shoulder protection
- Breathable polyester back and underarms
- Thumb holes
- Crew neck
- 100% latex free

# Bespoke features available – please contact us for further details

\*Minimum order quantities apply Logo embroidery

• Logo embroidery

# Suitable for professionals working in the following industries:

- Glass and glazing
- Metal
- Ceramics
- Industrial manufacturing
- Recycling

Material Content	Cut-Tex® PRO, Polyester	(6
Cut Resistance		CC
EN ISO 13997 (TDM-100 Test)	Level E	EN 388
ANSI/ISEA 2016	Level A5	
Abrasion Resistance		3X44E
EN 388:2016	Level 3	UK
Tear Resistance		
EN 388:2016	Level 4	
Puncture Resistance		
EN 388:2016	Level 4	
Sizes	S - 5XL (See sizing guide on page 21)	
Colour	Cut-Tex® PRO - Grey Marl Polyester - Black and Orange	
	Other colour options available in non-Cut-Tex® PRO materials subject to minimum order volumes. Please con us for more information	
Place of Manufacture	EU - CE PPE Regulation (EU) 2016/425	



# areas

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#### Product: CutPRO® Crew Neck Top with Half Armguard and **Belly Patch**

Model #: 100201

CutPRO® Cut Resistant Tops are manufactured using Cut-Tex® PRO, offering outstanding tested and certified levels of cut, abrasion, tear and puncture resistance.





#### Features and Benefits

- Cut-Tex® PRO is used to provide excellent cut resistance
- Abdominal and forearm protection
- Breathable polyester chest, shoulders and back
- Thumb holes
- Crew neck
- 100% latex free ٠

#### Bespoke features available - please contact us for further details

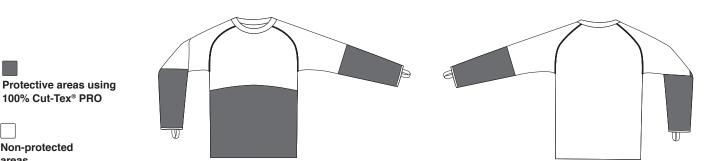
\*Minimum order quantities apply Logo embroidery

Logo embroidery

#### Suitable for professionals working in the following industries:

- Glass and glazing
- Metal
- Ceramics
- Industrial manufacturing
- Recycling

Material Content	Cut-Tex <sup>®</sup> PRO, Polyester	((
Cut Resistance		CC
EN ISO 13997 (TDM-100 Test)	Level E	EN 388
ANSI/ISEA 2016	Level A5	Y
Abrasion Resistance		3X44E
EN 388:2016	Level 3	<u>UK</u>
Tear Resistance		CH
EN 388:2016	Level 4	
Puncture Resistance		
EN 388:2016	Level 4	
Sizes	S - 5XL (See sizing guide on page 21)	
Colour	Cut-Tex <sup>®</sup> PRO - Grey Marl Polyester - Black and Orange	
	Other colour options available in non-Cut-Tex <sup>®</sup> PRO materials subject to minimum order volumes. Please contac us for more information	
Place of Manufacture	EU - CE PPE Regulation (EU) 2016/425	



#### Non-protected areas

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# Visit our website: www.cut-pro.com



## Product: CutPRO® Crew Neck Top with Half Armguard Model #: 100202

CutPRO® Cut Resistant Tops are manufactured using Cut-Tex® PRO, offering outstanding tested and certified levels of cut, abrasion, tear and puncture resistance.





#### Features and Benefits

- Cut-Tex® PRO is used to provide excellent cut resistance
- Forearm protection
- Breathable polyester front, shoulders and back
- Thumb holes
- Crew neck
- 100% latex free

#### Bespoke features available - please contact us for further details

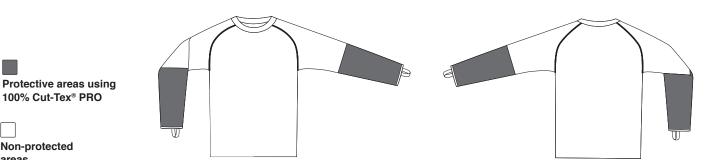
\*Minimum order quantities apply Logo embroidery

Logo embroidery

#### Suitable for professionals working in the following industries:

- Glass and glazing
- Metal
- Ceramics
- Industrial manufacturing
- Recycling

Material Content	Cut-Tex® PRO, Polyester	"
Cut Resistance		CC
EN ISO 13997 (TDM-100 Test)	Level E	EN 388
ANSI/ISEA 2016	Level A5	Y
Abrasion Resistance		3X44E
EN 388:2016	Level 3	UK
Tear Resistance		Сн
EN 388:2016	Level 4	
Puncture Resistance		
EN 388:2016	Level 4	
Sizes	S - 5XL (See sizing guide on page 21)	
Colour	Cut-Tex <sup>®</sup> PRO - Grey Marl Polyester - Black and Orange	
	Other colour options available in non-Cut-Tex® PRO materials subject to minimum order volumes. Please contac us for more information	
Place of Manufacture	EU - CE PPE Regulation (EU) 2016/425	



# Non-protected

areas

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# Visit our website: www.cut-pro.com



# Product: CutPRO® Crew Neck Top with Full Armguard Model #: 100212

CutPRO® Cut Resistant Tops are manufactured using Cut-Tex® PRO, offering outstanding tested and certified levels of cut, abrasion, tear and puncture resistance.





#### Features and Benefits

- Cut-Tex® PRO is used to provide excellent cut resistance
- Full arm and shoulder protection
- Breathable polyester front and back
- Thumb holes
- 100% latex free

#### Bespoke features available - please contact us for further details

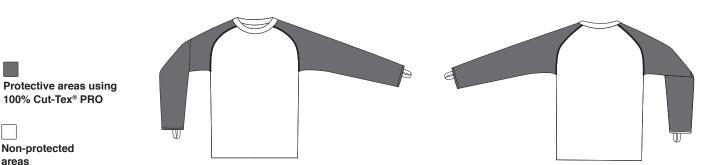
- \*Minimum order quantities apply Logo embroidery
- · Logo embroidery

#### Suitable for professionals working in the following industries:

- Glass and glazing
- Metal
- Ceramics
- Industrial manufacturing
- Recycling

areas

Material Content	Cut-Tex <sup>®</sup> PRO, Polyester	
	Cul-Tex FITO, FOIYester	Œ
Cut Resistance		
EN ISO 13997 (TDM-100 Test)	Level E	EN 388
ANSI/ISEA 2016	Level A5	Y
Abrasion Resistance		3X44E
EN 388:2016	Level 3	<b>UK</b>
Tear Resistance		СН
EN 388:2016	Level 4	
Puncture Resistance		
EN 388:2016	Level 4	
Sizes	S - 5XL (See sizing guide on page 21)	
Colour	Cut-Tex® PRO - Grey Marl Polyester - Black and Orange	
	Other colour options available in non-Cut-Tex <sup>®</sup> PRO materials subject to minimum order volumes. Please cor us for more information	
Place of Manufacture	EU - CE PPE Regulation (EU) 2016/425	



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#### Product: CutPRO® Crew Neck Top with Full Armguard and Belly Patch

Model #: 100217

CutPRO® Cut Resistant Tops are manufactured using Cut-Tex® PRO, offering outstanding tested and certified levels of cut, abrasion, tear and puncture resistance.





#### Features and Benefits

- Cut-Tex® PRO is used to provide excellent cut resistance
- Full arm, shoulder and abdomen protection
- Breathable polyester chest and back
- Thumb holes
- 100% latex free

#### Bespoke features available - please contact us for further details

\*Minimum order quantities apply Logo embroidery

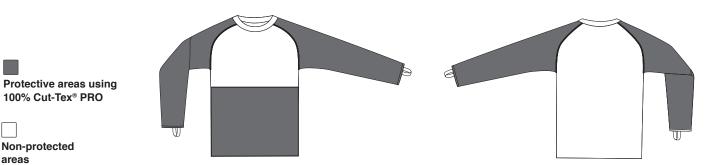
· Logo embroidery

#### Suitable for professionals working in the following industries:

- Glass and glazing
- Metal
- Ceramics
- Industrial manufacturing
- Recycling

areas

Material Content	Cut-Tex <sup>®</sup> PRO, Polyester	(F
Cut Resistance		CC
EN ISO 13997 (TDM-100 Test)	Level E	EN 388
ANSI/ISEA 2016	Level A5	Y
Abrasion Resistance		3X44E
EN 388:2016	Level 3	<u>UK</u>
Tear Resistance		СН
EN 388:2016	Level 4	
Puncture Resistance		
EN 388:2016	Level 4	
Sizes	S - 5XL (See sizing guide on page 21)	
Colour	Cut-Tex® PRO - Grey Marl	
	Polyester - Black and Orange	
	Other colour options available in non-Cut-Tex® PRO materials subject to minimum order volumes. Please us for more information	contact
Place of Manufacture	EU - CE PPE Regulation (EU) 2016/425	



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# Product: CutPRO<sup>®</sup> Turtleneck Top with Rear Half Zip and Breathable Back

#### Model #: 100221

CutPRO<sup>®</sup> Cut Resistant Turtleneck Pullovers are manufactured using Cut-Tex<sup>®</sup> PRO, offering outstanding tested and certified levels of cut, abrasion, tear and puncture resistance.





#### Features and Benefits

- Cut-Tex® PRO is used to provide excellent cut resistance
- Full front, arms, neck and shoulder protection
- Breathable polyester back and underarms
- Thumb holes
- 100% latex free

# Additional features available - please contact us for further details

\*Minimum order quantities apply

- Logo embroidery
- Alternative colour options for non Cut-Tex<sup>®</sup> PRO fabrics are available

# Suitable for professionals working in the following industries:

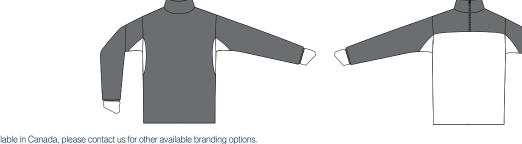
- Glass and glazing
- Metal
- Ceramics
- Industrial manufacturing

Protective areas using 100% Cut-Tex® PRO

Non-protected areas

Recycling

Material Content	Cut-Tex® PRO, Polyester	CE
Cut Resistance		
EN ISO 13997 (TDM-100 Test)	Level E	EN 388
ANSI/ISEA 2016	Level A5	Y
Abrasion Resistance		3X44E
EN 388:2016	Level 3	<b>UK</b>
Tear Resistance		СН
EN 388:2016	Level 4	
Puncture Resistance		
EN 388:2016	Level 4	
Sizes	S - 5XL (See sizing guide on page 21)	
Colour	Cut-Tex <sup>®</sup> PRO - Grey Marl Polyester - Black, Grey	
	Other colour options available in non-Cut-Tex® PRC subject to minimum order volumes. Please contact more information	
Place of Manufacture	EU - CE PPE Regulation (EU) 2016/425	



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### Visit our website: www.cut-pro.com



# Product: CutPRO® Pull on Sleeve Model #: 100205

CutPRO® Cut Resistant Pull on Sleeves are manufactured using Cut-Tex<sup>®</sup> PRO – offering absolutely outstanding, tested and certified levels of cut, abrasion, tear and puncture resistance.

**Features and Benefits** 

cut resistance • Forearm protection Thumb holes 100% latex free

following industries: • Glass and glazing

• Industrial manufacturing

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 Metal Ceramics

Recycling

• Cut-Tex® PRO is used to provide excellent

Suitable for professionals working in the



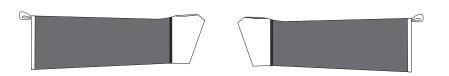
Material Content	Cut-Tex® PRO, Polyester	((
Cut Resistance		
EN ISO 13997 (TDM-100 Test)	Level E	EN 388
ANSI/ISEA 2016	Level A5	
Abrasion Resistance		3X44E
EN 388:2016	Level 3	UK
Tear Resistance		
EN 388:2016	Level 4	
Puncture Resistance		
EN 388:2016	Level 4	
Sizes	S - XL (See sizing guide on page 22)	
Colour	Cut-Tex <sup>®</sup> PRO - Grey Marl	
	Other colour options available in non-Cut-Tex® PRO material subject to minimum order volumes. Please contact us for more information	
Place of Manufacture	EU - CE PPE Regulation (EU) 2016/425	



Protective areas using 100% Cut-Tex® PRO



Non-protected areas



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## Product: CutPRO<sup>®</sup> Cut Resistant Sleeve V3 Model #: 100208

CutPRO<sup>®</sup> Cut Resistant Sleeves are manufactured using Cut-Tex<sup>®</sup> PRO – offering absolutely outstanding, tested and certified levels of cut, abrasion, tear and puncture resistance.



#### Features & Benefits

- Sold in pairs
- Cut-Tex® PRO is used to provide excellent cut resistance
- Worn tight around the forearm
- Thumbhole for improved fit
- 100% Latex free

# Suitable for professionals working in the following industries:

- Glass and glazing
- Metal
- Ceramics
- Industrial manufacturing
- Recycling



#### **Blade Cut Resistance**

EN 388:2016	Level 5	
EN 388:2016	Level E (TDM-100 Test)	EN 388
ISO 13997:1999	Level 5	
ANSI/ISEA 2016	Level A5	3X44E
Tear Resistance		
EN 388:2016	Level 4	CH
Puncture Resistance		
EN 388:2016	Level 4	
Abrasion Resistance		
EN 388:2016	Level 3	
Dimensional Stability Test	Achieved excellent results	
CE Marking	Cat II PPE Directive	
Sizes	S - XL	
Clothing Care	Machine washable up to 40° Celsius	
Colour	Grey	
Place of Manufacture	EU - CE PPE Regulation (EU) 2016/425	



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## Product: CutPRO<sup>®</sup> Trousers with Front Protection Model #: 100206

CutPRO<sup>®</sup> Cut Resistant Trousers are manufactured using Cut-Tex<sup>®</sup> PRO – offering absolutely outstanding, tested and certified levels of cut, abrasion, tear and puncture resistance.





Material Content	Cut-Tex® PRO, Nylon, Polyester, Cotton, Velcro	
Cut Resistance		CE
EN ISO 13997 (TDM-100 Test)	Level E	EN 388
ANSI/ISEA 2016	Level A5	Y
Abrasion Resistance		3X44E
EN 388:2016	Level 3	UK
Tear Resistance		
EN 388:2016	Level 4	
Puncture Resistance		
EN 388:2016	Level 4	
Sizes	Waist: 30"/32"/34"/36"/38"/0"/42"/44"/46"/48" Adjustable leg lengths between 30 – 34 inches	
Colour	(See sizing guide on page 22) Cut-Tex <sup>®</sup> PRO - Grey Marl	
Colour	Piping - Orange Polycotton - Grey	
	Other colour options available in non-Cut-Tex <sup>®</sup> PRO ma subject to minimum order volumes. Please contact us for more information	
Place of Manufacture	EU - CE PPE Regulation (EU) 2016/425	



- Cut-Tex<sup>®</sup> PRO is used to provide excellent cut resistance
- Full front leg protection
- Knee patches
- Hi-Vis piping
- Belt loops
- Front and rear pockets
- Side leg pocket
- D-ring attachment
- 100% latex free

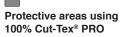
# Bespoke features available – please contact us for further details

\*Minimum order quantities apply Logo embroidery

• Garment available with front and back protection (100216)

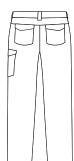
# Suitable for professionals working in the following industries:

- · Glass and glazing
- Metal
- Ceramics
- Industrial manufacturing
- Recycling



Non-protected areas





CutPRO® branded products are unavailable in Canada, please contact us for other available branding options. UKCA module B 0338 Approved Body: BTTG, Unit 6 Wheel Forge Way, Trafford Park, Manchester, M17 1EH, United Kingdom. The Declaration of Conformity may be found on our website at: https://cutt.ly/cut-pro



# Visit our website: www.cut-pro.com



# Product: CutPRO<sup>®</sup> Trousers with Front and Back Protection Model #: 100216

CutPRO<sup>®</sup> Cut Resistant Trousers are manufactured using Cut-Tex<sup>®</sup> PRO – offering absolutely outstanding, tested and certified levels of cut, abrasion, tear and puncture resistance.





Material Content	Cut-Tex® PRO, Nylon, Polyester, Cotton, Velcro	(F
Cut Resistance		
EN ISO 13997 (TDM-100 Test)	Level E	EN 388
ANSI/ISEA 2016	Level A5	Y
Abrasion Resistance		3X44E
EN 388:2016	Level 3	<b>UK</b>
Tear Resistance		CH
EN 388:2016	Level 4	
Puncture Resistance		
EN 388:2016	Level 4	
Sizes	Waist: 30"/32"/34"/36"/38"/0"/42"/44"/46"/48" Adjustable leg lengths between 30 – 34 inches (See sizing guide on page 22)	
Colour	Cut-Tex® PRO - Grey Marl Piping - Orange Polycotton - Grey Other colour options available in non-Cut-Tex® PRG subject to minimum order volumes. Please contact more information	
Place of Manufacture	EU - CE PPE Regulation (EU) 2016/425	

#### Features and Benefits

- Cut-Tex<sup>®</sup> PRO is used to provide excellent cut resistance
- Full front, lower back leg and groin protection
- Knee patches
- Hi-Vis piping
- Belt loops
- Rear pockets
- Side leg pocket
- D-ring attachment
- 100% latex free

# Suitable for professionals working in the following industries:

- Glass and glazing
- Metal
- Ceramics
- Industrial manufacturing
- Recycling





Protective areas using 100% Cut-Tex<sup>®</sup> PRO



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Visit our website: www.cut-pro.com



# Product: CutPRO<sup>®</sup> Full Length Apron Model #: 100213

CutPRO<sup>®</sup> Cut Resistant Aprons are manufactured using Cut-Tex<sup>®</sup> PRO – offering absolutely outstanding, tested and certified levels of cut, abrasion, tear and puncture resistance.



Material Content	Cut-Tex® PRO, Nylon, Polyester, Cotton	— (F
Cut Resistance		
EN ISO 13997 (TDM-100 Test)	Level E	EN 388
ANSI/ISEA 2016	Level A5	
Abrasion Resistance		3X44
EN 388:2016	Level 3	
Tear Resistance		— <b>с</b> г
EN 388:2016	Level 4	
Puncture Resistance		
EN 388:2016	Level 4	
Sizes	One size (See sizing guide on page 22)	
Colour	Cut-Tex <sup>®</sup> PRO - Grey Marl	
Place of Manufacture	EU - CE PPE Regulation (EU) 2016/425	

Features and Benefits

- Cut-Tex<sup>®</sup> PRO is used to provide excellent cut resistance
- Full cut protection
- Clip-on adjustable straps
- 100% latex free

# Suitable for professionals working in the following industries:

- Glass and glazing
- Metal
- Ceramics
- Industrial manufacturing
- Recycling

Protective areas using 100% Cut-Tex<sup>®</sup> PRO

Non-protected areas





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## Visit our website: www.cut-pro.com



# Product: CutPRO<sup>®</sup> Half Apron Model #: 100214

CutPRO<sup>®</sup> Cut Resistant Aprons are manufactured using Cut-Tex<sup>®</sup> PRO – offering absolutely outstanding, tested and certified levels of cut, abrasion, tear and puncture resistance.



Material Content	Cut-Tex® PRO, Nylon, Polyester, Cotton	— (F
Cut Resistance		
EN ISO 13997 (TDM-100 Test)	Level E	EN 388
ANSI/ISEA 2016	Level A5	- 4
Abrasion Resistance		3X44E
EN 388:2016	Level 3	
Tear Resistance		
EN 388:2016	Level 4	
Puncture Resistance		
EN 388:2016	Level 4	
Sizes	One size (See sizing guide on page 22)	
Colour	Cut-Tex® PRO - Grey Marl	
Place of Manufacture	EU - CE PPE Regulation (EU) 2016/425	

#### Features and Benefits

- Cut-Tex<sup>®</sup> PRO is used to provide excellent cut resistance
- Full cut protection
- Various sized pockets
- Clip-on adjustable strap
- 100% latex free

# Suitable for professionals working in the following industries:

- · Glass and glazing
- Metal
- Ceramics
- Industrial manufacturing
- Recycling

Protective areas using 100% Cut-Tex<sup>®</sup> PRO







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## Visit our website: www.cut-pro.com



# Product: CutPRO<sup>®</sup> Split Apron Model #: 100215

CutPRO® Cut Resistant Aprons are manufactured using Cut-Tex® PRO – offering absolutely outstanding, tested and certified levels of cut, abrasion, tear and puncture resistance.





Material Content	Cut-Tex® PRO, Nylon, Polyester, Cotton			
Cut Resistance		- (6		
EN ISO 13997 (TDM-100 Test)	Level E	EN 388		
ANSI/ISEA 2016	Level A5	-4		
Abrasion Resistance		3X44E		
EN 388:2016	Level 3			
Tear Resistance				
EN 388:2016	Level 4			
Puncture Resistance				
EN 388:2016	Level 4			
Sizes	One size (See sizing guide on page 22)			
Colour	Cut-Tex <sup>®</sup> PRO - Grey Marl			
Place of Manufacture	EU - CE PPE Regulation (EU) 2016/425			



- Cut-Tex<sup>®</sup> PRO is used to provide excellent cut resistance
- Full cut protection
- Clip-on adjustable straps
- 100% latex free

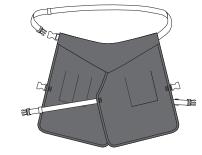
# Suitable for professionals working in the following industries:

- Glass and glazing
- Metal
- Ceramics
- Industrial manufacturing
- Recycling



Non-protected areas





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## Visit our website: www.cut-pro.com



# Product: CutPRO<sup>®</sup> Lab Coat Model #: 100207

CutPRO® Cut Resistant Coats are manufactured using Cut-Tex® PRO – offering absolutely outstanding, tested and certified levels of cut, abrasion, tear and puncture resistance.





#### Features and Benefits

- Cut-Tex<sup>®</sup> PRO is used to provide excellent cut resistance
- Full front, neck, shoulder and arm protection
- Cool mesh back
- Inside breast pocket
- Full front zip with added Velcro
- 100% latex free

# Suitable for professionals working in the following industries:

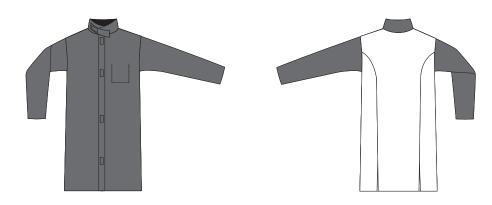
- Glass and glazing
- Metal
- Ceramics
- Industrial manufacturing

Protective areas using 100% Cut-Tex® PRO

Non-protected areas

Recycling

Material Content	Cut-Tex® PRO, Nylon	(6
Cut Resistance		CC
EN ISO 13997 (TDM-100 Test)	Level E	EN 388
ANSI/ISEA 2016	Level A5	
Abrasion Resistance		3X44E
EN 388:2016	Level 3	<b>UK</b>
Tear Resistance		CH
EN 388:2016	Level 4	
Puncture Resistance		
EN 388:2016	Level 4	
Sizes	S - 5XL (See sizing guide on page 21)	
Colour	Cut-Tex® PRO - Grey Marl	
	Other colour options available in non-Cut-Tex® PR materials subject to minimum order volumes. Pleas us for more information	
Place of Manufacture	EU - CE PPE Regulation (EU) 2016/425	

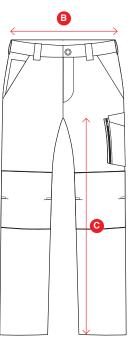


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#### CutPRO® Chest – Size Guide

	S	М	L	XL	2XL	3XL	4XL	5XL
A To fit CHEST (inches)	38-40"	40-42"	42-44"	44-46"	46-48"	48-50"	50-52"	52-54"
To fit CHEST (cm)	92-102	102-107	107-112	112-117	117-120	120-127	127-132	132-137

#### CutPRO® Waist – Size Guide

B Waist Size (inches)	30"	32"	34"	36"	38"	40"	42"	44"	46"	48"
Waist Size (cm)	76	81	86	91	96	101	106	111	116	121
Tall Leg to fit 33"/86cm	33"	33"	33"	33"	33"	33"	33"	33"	N/A	N/A

#### CutPRO® Sleeve – Size Guide

Size	S	Μ	L	XL
D Actual Sleeve Length (cm)	30	32	33	34
E Actual Cuff Width - flat (cm)	9	10	11	12
F Actual Arm Width - flat (cm)	11	12	13	14

#### CutPRO® Apron (all with fully adjustable straps) – Size Guide

Product	Full Apron 100213	Half Apron 100214	Split Apron 100215
Actual width (cm) - waist	60	60	60
Actual length (cm)	90	75	55



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# **Important Information**

- Do not use this product for protection from high speed or serrated blade
- Do not use this product near moving machines or where there is a risk of entanglement
- Do not use this product for food processing
- This product is designed to minimise the risk of injury from potential hazards in the industrial work space (abrasions, cuts, tears and puncture)
- This product is used only for the designated purpose, no item of PPE can provide full protection
- This product is not designed to protect the hands, gloves are to be worn when required
- This product does not protect from hypodermic needles or similar sharp pointed objects
- Care and attention must always be taken when carrying out potential hazardous activities
- Cut-Tex® PRO is an ultra-high performance cut resistant fabric. However, it is not completely cut proof.

#### Maintenance

- Do not wear this product if damaged, always inspect prior to use
- Do not leave in a contaminated condition, launder immediately
- When not worn, store this product in cool dry conditions away from direct sunlight
- Wash dark colours separately
- Do not wash with fabric conditioner
- Reshape whilst damp





Visit our website: www.cut-pro.com

# Contact

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