



LIGHT KEVLAR GLOVE

Code: 303125

DuPont™
KEVLAR®

USER INSTRUCTIONS

Code 303125 Glove Kevlar Lightweight
Keepsafe EN 388 & EN 407 Intermediate Design

Users Guide: PPE Intermediate Design Glove

These products are classed as Personal Protective Equipment (PPE) by the European PPE Directive 89/686/EEC and have been shown to comply with this Directive through the Harmonised European Standard EN 388 & EN 407



124X



XIXXXX

The user must select the appropriate gloves for the task in hand

PERFORMANCE	303125	PERFORMANCE	303125
Mechanical Testing To EN 388 	Glove Kevlar Lightweight	Testing to Heat and/or Fire To EN 407 	Glove Kevlar Lightweight
Abrasion Resistance	1	Burning Behaviour	X
Blade Cut Resistance	2	Contact Heat	1
Tear Resistance	4	Convective Heat	X
Puncture Resistance	X	Radiant Heat	X
		Small Splashes Molten Metal	X
		Large Splashes Molten Metal	X
Abrasion Resistance	Scale from 1 to 4	Burning Behaviour	Scale from 1 to 4
Blade Cut Resistance	Scale from 1 to 5	Contact Heat	Scale from 1 to 4
Tear Resistance	Scale from 1 to 4	Convective Heat	Scale from 1 to 4
Puncture Resistance	Scale from 1 to 4	Radiant Heat	Scale from 1 to 4
		Small Splashes Molten Metal	Scale from 1 to 4
		Large Splashes Molten Metal	Scale from 1 to 4

They have been subject to a CE type examination performed by:
Satra Quality Assurance Limited, Kettering, Northamptonshire
NN16 9JH
Notified Body Number 0321

Glove Sizes marked according to EN 420: 9 & 10
Not suitable for chemical applications

Cleaning and Maintenance

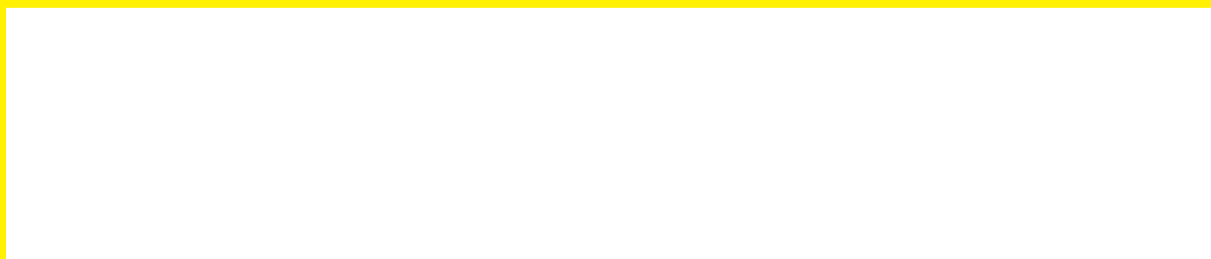
These gloves should not be washed or laundered. New and used gloves should be thoroughly inspected for damage before use. Information regarding protection refers to the working surface, i.e. 'the palm' of the glove, which has been submitted to testing. The protection levels indicated are only valid for new gloves.



WARNING

These gloves have a high resistance to tearing and should not be used if likely to be caught in machinery

EN 420 clause 7.3.7





MEDIUM KEVLAR GLOVE

Code: 303126

DuPont™
KEVLAR®

USER INSTRUCTIONS

Code 303126 Glove Kevlar Mediumweight
Keepsafe EN 388 & EN 407 Intermediate Design

Users Guide: PPE Intermediate Design Glove

These products are classed as Personal Protective Equipment (PPE) by the European PPE Directive 89/686/EEC and have been shown to comply with this Directive through the Harmonised European Standard EN 388 & EN 407



124X



XIXXXX

The user must select the appropriate gloves for the task in hand

PERFORMANCE	303126	PERFORMANCE	303126
Mechanical Testing To EN 388 	Glove Kevlar Lightweight	Testing to Heat and/or Fire To EN 407 	Glove Kevlar Lightweight
Abrasion Resistance	1	Burning Behaviour	X
Blade Cut Resistance	2	Contact Heat	1
Tear Resistance	4	Convective Heat	X
Puncture Resistance	X	Radiant Heat	X
		Small Splashes Molten Metal	X
		Large Splashes Molten Metal	X
Abrasion Resistance	Scale from 1 to 4	Burning Behaviour	Scale from 1 to 4
Blade Cut Resistance	Scale from 1 to 5	Contact Heat	Scale from 1 to 4
Tear Resistance	Scale from 1 to 4	Convective Heat	Scale from 1 to 4
Puncture Resistance	Scale from 1 to 4	Radiant Heat	Scale from 1 to 4
		Small Splashes Molten Metal	Scale from 1 to 4
		Large Splashes Molten Metal	Scale from 1 to 4

They have been subject to a CE type examination performed by:
Satra Quality Assurance Limited, Kettering, Northamptonshire
NN16 9JH
Notified Body Number 0321

Glove Sizes marked according to EN 420: 9 & 10
Not suitable for chemical applications

Cleaning and Maintenance

These gloves should not be washed or laundered. New and used gloves should be thoroughly inspected for damage before use. Information regarding protection refers to the working surface, i.e. 'the palm' of the glove, which has been submitted to testing. The protection levels indicated are only valid for new gloves.



WARNING

These gloves have a high resistance to tearing and should not be used if likely to be caught in machinery

EN 420 clause 7.3.7





MEDIUM GRIP KEVLAR GLOVE

Code: 303129

DuPont™
KEVLAR®

USER INSTRUCTIONS


Code 303129 Glove Kevlar Mediumweight with Dots both sides
Keepsafe EN 388 Intermediate Design

Users Guide: PPE Intermediate Design Glove

These products are classed as Personal Protective Equipment (PPE) by the European PPE Directive 89/686/EEC and have been shown to comply with this Directive through the Harmonised European Standard EN 388 2003



The user must select the appropriate gloves for the task in hand

PERFORMANCE	303129
Mechanical Testing To EN 388 	Glove Kevlar Mediumweight dots both sides
Abrasion Resistance	1
Blade Cut Resistance	3
Tear Resistance	4
Puncture Resistance	X

Abrasion Resistance	Scale from 1 to 4
Blade Cut Resistance	Scale from 1 to 5
Tear Resistance	Scale from 1 to 4
Puncture Resistance	Scale from 1 to 4

They have been subject to a CE type examination performed by:
Satra Quality Assurance Limited, Kettering, Northamptonshire
NN16 9JH
Notified Body Number 0321

Glove Sizes marked according to EN 420: 8, 9 & 10
Not suitable for chemical applications

Cleaning and Maintenance

These gloves should not be washed or laundered. New and used gloves should be thoroughly inspected for damage before use. Information regarding protection refers to the working surface, i.e. 'the palm' of the glove, which has been submitted to testing. The protection levels indicated are only valid for new gloves.



WARNING

These gloves have a high resistance to tearing and should not be used if likely to be caught in machinery

EN 420 clause 7.3.7

