



## **G38** USER INFORMATION

EN388:2018

EN407 + WASHING

ANSI

**05.24: 7405**

**07.24: 7405 - REMOVED GP STYLES**

**11.09.24: 7909- ADD STYLES A371, A372, A376**

MASTER FILE LOCATION:

GRAPHICS - Location:

CURRENT:Product Range:04.GLOVES ARTWORK MASTER\_04. USERSHEETS:01. STANDARD BASED:2023-USERSHEETS:G38-SINGLE-0724

MASTER FILE LOCATION: GRAPHICS - Location: CURRENT:Product Range:04.GLOVES ARTWORK MASTER\_04. USERSHEETS:01. STANDARD BASED:2023-USERSHEETS:G38-SINGLE-0724



EN388:2016+A1:2018  
EN 407:2020  
EN ISO 21420:2020

ANSI / ISEA 105-2016



**MANUFACTURERS ADDRESS:** PORTWEST, IDA BUSINESS PARK, WESTPORT, CO MAYO, F28 FY88, IRELAND

Notified body for EU Type Examination

**SATRA TECHNOLOGY EUROPE LTD, ( NB. 2777)**

Bracetown Business Park, Clonee, Dublin D15 YN2P, Ireland

PRODUCT CODE	EN388:2016 + A1:2018 LEVEL ACHIEVED						EN407:2020 LEVEL ACHIEVED						(NB) NO.	ANSI / ISEA 105-2016			Size
	A	B	C	D	E	F	A	B	C	D	E	F		CUT	ABRASION	PUNCTURE	
AP35	4	1	3	1	X		X	1	X	X	X	X	2777	A1	6	2	7/5-11/XXL
A312	3	1	2	1	X		X	1	X	X	X	X	2777		6		7/5-11/XXL
A371	3	1	3	1	X		X	1	X	X	X	X	2777	A1	6	2	6/XS-11/XXL
A372	2	1	1	1	X		X	1	X	X	X	X	2777		4	2	6/XS-11/XXL
A376	3	1	2	1	X		X	1	X	X	X	X	2777		4	2	6/XS-11/XXL

## EN USER INSTRUCTIONS

PRODUCT CODE *See table above*

Refer to the product label for detailed information on the corresponding standards. Only standards and icons that appear on both the product and the user information below are applicable. All these products comply with the requirements of Regulation (EU) 2016/425 and Regulation 2016/425 on Personal Protective Equipment, as amended to apply in GB.

### CAREFULLY READ THESE INSTRUCTIONS BEFORE USING THIS PRODUCT

This product is designed to provide limited protection from mechanical hazards that may cause abrasion, cut or puncture injuries and where applicable, impact injury. Typical environments for use include; warehouse operations assembly line maintenance construction and engineering. However, always remember that no item of PPE can provide full protection and care must always be taken while carrying out a risk - related activity.

**NOTE:** For properties A-E (EN388) the test sample is taken from the palm area of the glove. They will not prevent crushing injuries and associated vibrations. Products which achieve a level 1 or higher in tear resistance are not recommended for use where there is a risk of entanglement near moving machinery. Impact Protection applies to the back of the hand only and does not include the fingers. Where the performance is indicated with an X, instead of a number, means the glove is not designed for the use covered by the corresponding test.

For property F Impact Resistance, if P is not indicated these gloves have not been tested for Impact A blank box indicates this product has not been tested to the corresponding test.

For dulling during the cut resistance test (6.2), the coupe test results are only indicative while the TDM cut resistance test (6.3) is the reference performance result.

The gloves/sleeves should not come in contact with a naked flame.

### FITTING AND SIZING *See table above*

Only wear products of a suitable size. Products which are either too loose or too tight will restrict movement and will not provide the optimum level of protection. The size of these products is marked on the glove. See table above for size

range. Sizing Conforms to EN ISO 21420 : 2020.

### DONNING & DOFFING:

These gloves are provided in a pair with a left hand and a right hand. The rubberised part of the glove is worn on the palm on the hand, the printed label should be clearly visible on the back of the hand. Where there are impact protection pads, these should be worn on the back of the hand. For removal, avoid contact with any possible contaminants that may be on the gloves.

### STORAGE AND TRANSPORT

When not in use, store the product in a well ventilated area away from extremes of temperature. If the product is wet, allow it to dry fully before placing into storage.

### INSPECTION BEFORE AND AFTER USE:

Always check the gloves before use. If the product becomes damaged it will NOT provide the optimum level of protection and must be discarded and replaced. Never use a damaged product. If in doubt consult the manufacturer.

### MARKING- THE PRODUCT IS MARKED WITH:

- The CE Mark / ANSI Mark / UKCA/
- The Manufacturer/Authorised representative
- The product code
- The size
- The pictogram with the relevant standard number and performance figures.

### PERFORMANCE AND LIMITATIONS OF USE-

Some gloves might contain ingredients (eg Latex) which are known to be a possible cause of allergies in sensitised persons, who may develop irritant and/or allergic contact reaction. If allergic reactions should occur, obtain medical advice immediately. A list of substances contained within the gloves which are known to cause allergies, shall be supplied on request. To avoid the risk of deterioration, it is advised that this product is used within 3 years of the final purchase date.

### SEE RESULTS TABLE ABOVE

#### EN388:2016+A1:2018 LEVEL RANGE

- A Abrasion Resistance
- B Blade Cut Resistance
- C Tear Resistance
- D Puncture Resistance
- E Straight Blade Cut Resistance
- F Impact Resistance



- 0-4
- 0-5
- 0-4
- 0-4
- A-F
- P

0 : Indicates that the glove falls below the minimum performance level for the given individual hazard

#### EN407:2020 LEVEL RANGE

Protective gloves against Thermal Risks (Heat and / or Fire)

- A Limited Flame Spread
- B Contact Heat Level
- C Convective Heat Level
- D Radiant Heat Level
- E Small Splashes of Molten Metal Level
- F Large Splashes of Molten Metal Level



- 0-4
- 0-4
- 0-4
- 0-4
- 0-4
- 0-4

There is no standardised test method at present for detecting U.V penetration of materials for gloves but the current methods of construction of protective gloves for welders do not normally allow penetration of U.V radiation. These gloves will provide limited protection against burns when in contact with hot surfaces.

Gloves which achieve a contact heat level 1, have a maximum use up to 100°C.

#### ANSI / ISEA 105-2016

**CLEANING:** Refer to the glove label for washing instructions. Gloves can be washed up to a maximum of 3 washes. Use a non-bleach detergent at no higher than 30°C. Reshape after wash. Do not tumble dry, line/air dry only. Gloves are wash tested from new condition only and performance levels after wearing may alter.

