



Olympic Fixing Products Ltd
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THAMES

13 gauge polyester liner with PU coating

EN 420:2003+A1:2009 – Protective gloves. General requirements.
 EN 388:2016 – Protective gloves against mechanical risks.

SIZE: 7,8,9,10
EN 388:2016



A B C D E
 3 1 3 1 X



APPROVED BY :

SATRA Technology Centre
 Wyndham Way, Telford Way, Kettering, Northamptonshire,
 NN16 8SD, United Kingdom
Nº Certificado:
 0321/10298-01/E00-00

EN 388:2016

PROTECTION LEVELS	1	2	3	4	5
A) Resistance to Abrasion	100	500	2000	8000	-----
B) Blade Cut Resistance	1,2	2,5	5,0	10,0	20,0
C) Tear Resistance	10	25	50	75	-----
D) Puncture resistance	20	60	100	150	-----
E) TDM Cut Resistance	Not Applicable				

USE

Building, construction, waste collection, wood industry, agriculture, maintenance and general purpose. Excellent grip dry and wet.

NOT RECOMMENDED FOR

Never use them when there is a risk of trapping by mobile machines parts.

CLEANING AND MAINTENANCE

Both new and used gloves should be thoroughly inspected, especially after cleaning treatment, before being worn to ensure no damage is present. Gloves should not be left in contaminated condition if re-use is intended in which case gloves should be cleaned as far as possible, provided no serious hazard exists, before removal from hands.

STORAGE

Ideally stored at in dry conditions in the original package, sheltered from direct light.

OBSOLESCENCE

When stored as recommended will not suffer change in mechanical properties from date of manufacture. Service life cannot be specified and depends on application and responsibility of user to ascertain suitability of the glove for its intended use.

GENERAL INFORMATION

These products are manufactured under a Quality System, which has been registered and meets the requirements of ISO 9001: 2000. None of the raw materials or processes used in the manufacture of these products is known to have any harmful effect on the wearer.

NOTE

The information contained herein is intended to assist the wearer in selection of Personal Protective Equipment. The results of physical and where appropriate chemical tests should also help in glove selection, however it is the responsibility of the user not the manufacturer to determine the glove suitability for the intended use.