

Pred Standard Tig

Key Features

- Great quality Goat-hide gauntlet
- Leather cuff
- Twaron heat resistant thread for longevity of product
- Incredibly dexterous
- Chrome split leather on back of hand

Specifications

Code: PRED6-C	Pack Size: 10 pairs
Name: Standard Tig	Case Size: 100 pairs
Liner: N/A	Type: Type B
Size: 10	EN388: 2122X
Length: 13"	EN407: 413X4X

Suggested Applications

- Construction
- Metalwork
- Engineering
- Agriculture
- Forging
- TIG Welding
- Landscaping



Limitations of Use:

Maintenance - Examine gloves for damages, splits and holes before each use. Always replace damaged gloves. Only properly fitting gloves guarantee protection and grip.

Storage - Store at normal room temperature in a dry, well ventilated area. Avoid direct heat radiation.

Disposal - Used gloves can be contaminated. Dispose with household waste or as instructed by your local authority.

Cleaning - Do not wash. The performance of the product after laundering is unknown. Beat or brush out after each use, depending on level of dirt.

Durability - The period of use depends on the degree or intensity of use in the retrospective application. It is therefore not possible to provide a 'life span' of the gloves.

Note - Due to the nature of this product the user is advised to carry out their own risk assesment before use, depending on application.

Testing Requirements

These items comply with the requirements of Module B of the PPE Regulation (EU) 2016/425 and the harmonised standard(s) referenced.

Note - 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 welder's do not normally allow penetration.

The CE mark indicates that the product complies with the general requirements, as laid out in the PPE Regulation (EU) 2016/425: Personal Protective Equipment Directive, EN420 + A1:2009 Protective Gloves General Requirements.

EN388:2016 performance levels shown are taken from the palm area only.

These gloves do not provide protection against electric shock caused by defective equipment or live working, and the electrical resistance is reduced if gloves are wet, dirty or soaked - this could increase the risk.

Declaration of conformity available at www.just1source.com

EN388:2016



2122X

EN407:2003



413X4X



Certificate N°: EC90226 - West Yorks Material Testing Services - Notified Body 2019

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Just 1 Source & Supply Limited
 Yorkshire House, Barton Hill,
 Whitwell, York, YO60 7JX
 01653 617718
sales@just1source.com
www.just1source.com