



TECHNICAL DATA SHEET

Cut Resistant Gloves

We confirm our range of Cut Resistant Gloves have the following characteristics & specification:

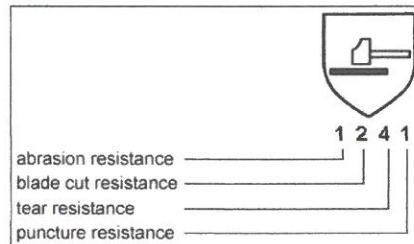


- PU Cut Resistant Gloves Anti-cut gloves. Suitable for managing sharp objects.
- Elasticized knit Taeki liner (grey), special anti-cut threads.
- Elasticated wrists - coloured to denote size.
- Palm latex coated.
- CE certified & marked.
- To EN420 (general requirements) & EN388 (mechanical testing). Level 5 cut protection.
- EN388 Test Result: 4543
- Screen print on back of glove: [cust. logo "VJT" + CE approval + Size + EN 388 data](#)

Category 2 - Intermediate Design Risks will have been tested for protection against Abrasion, Blade Cut, Tear and Puncture Resistance. Performance ratings are shown beneath the pictogram.



4 = Abrasion	1-4
1 = Blade Cut	1-5
4 = Tear	1-4
2 = Puncture	1-4



*Where 1 is the lowest standard
X denotes a test not appropriate to the type of glove,
as per puncture test with a knitted glove.*

This data sheet is valid until there is significant change in the product and characteristics.

Signed By:

Name:

Richard Dunn

Position:

Managing Director

Date:

03 October 2017