

# User Information Sheet

## Tornado Vitra®

Product	Code	Size Range	EN388:2016
Vitra	VIT	8-10	4X43D

### Properties

These gloves are designed to protect against mechanical risks. They are compliant with general requirements for protective gloves in accordance with the European Regulation (EU) 2016/425 and European Harmonised Standards EN420:2003+A1 and EN388:2016.

### Packaging & Storage

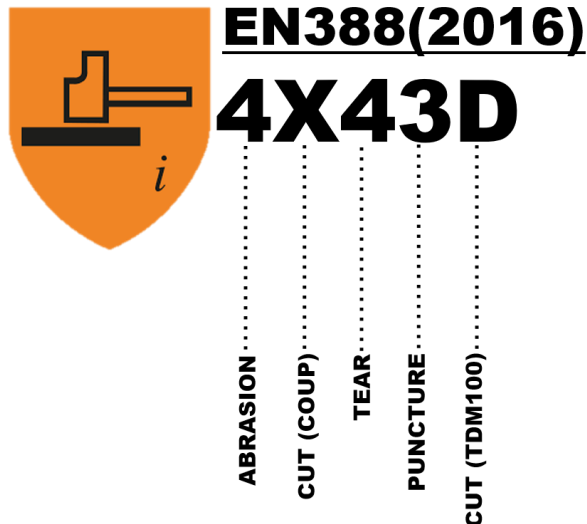
For protection during transport and storage, these gloves are packed in individual pairs, poly-bagged in bundles and placed in card-board outer cartons. Store the gloves in a cool, dry place away from direct sunlight, radiant heat and chemicals.

### Replacement

If the user can identify any wear to the gloves that would indicate a possible loss of performance then the gloves should be replaced immediately.

### Disposal

Used gloves may be contaminated with hazardous materials. Please dispose in accordance with your Local Authority Regulations, landfill or incinerate under controlled conditions.



**Tested by CTC - Notified Body No. 0075**

**An EU Declaration of Product Conformity is available at:**

**[www.tornadogloves.com/gloves/vitra](http://www.tornadogloves.com/gloves/vitra) or by contacting Tornado Gloves directly.**

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