

Here is an example of the CTT Group laboratories capabilities in terms of testing for **gloves**.

**TEST METHODS:**

ASTM D 2582 : Puncture propagation tear

ASTM D 3389 : Coated fabrics abrasion resistance

ASTM D 3884 : Abrasion resistance of textile fabrics

ASTM D 5151 : Detection of holes in medical gloves

ASTM F 1342 : Resistance to puncture

ASTM F 1358 : Effect of flame impingement on materials

ASTM F 2010 : Glove effect on wearer Hand Dexterity

ASTM F 1790 : Cut resistance

EN 388 : Cut resistance

**SPECIFICATIONS:**

EN 388 : Protective gloves against mechanical risks

EN 420 : Protective gloves. General requirements and test methods

NIJ 99-114 : Comparative evaluation of protective gloves for law enforcement and corrections applications

ANSI 105 : Hand protection selection criteria

Other tests are available. Contact our specialists for special requests.