

ANSELL ALPHATEC 53-003 GLOVES



Product Code

AN53-003

Available in Sizes

L - XL

Available in Colours



Black
AN53-003

●Extreme Chemical protection:AlphaTec® 53-002 gloves achieving 17 out of 18 chemicals on EN 374:2016 with 16 being at class 6 >480 minutes and 16 out of 18 > class 2 against ASTM F739 with a 10x lower limit to pass.

●Elevated comfort and dexterity: unique manufacturing process for optimized fit with raised diamond grip for secure performance in a wide range of scenarios.

●Improved durability: They also possess EN 388- compliant abrasion resistance for better mechanical protection.

●AlphaTec® 53-003 gloves satisfy EN 407 contact heat level 1 (contact heat approved up to 100° C/212°F) , and anti-static according to EN 1149-3 standards preventing workplace injuries.

●MICROCHEM™ Chemical Barrier Technology: Unique multi-layer rubber polymer and plastic laminate technology for extremely broad chemical protection

●Multi-hazard protection: AlphaTec 53-003 provides next generational chemical protection whilst delivering secondary hazard protection, like mechanical and heat hazards.

●comfort and sweat management: Unique manufacturing process and nylon liner support to enhance comfort during use.

● Neoprene and laminate film coating with MICROCHEM™ barrier technology

●Nylon Liner

● 14" (350mm) length

● EN 407 Protective gloves against thermal risks X1XXXX

● EN ISO 374-1:2016 Type A Protective gloves against dangerous chemicals and micro-organisms. Terminology and performance requirements for chemical risks, ABCEFGHIJKLMNOPST

● EN ISO 374-5:2016 Protective gloves against dangerous chemicals and micro-organisms. Terminology and performance requirements for micro-organisms risks

● EN 388:2016 Protective gloves against mechanical risks 2121X

● Level 2- Abrasion

● Level 1- Cut Resistance

● Level 2- Tear Resistance

● Level 1- Puncture

● Level X- ISO 13997 Cut Resistance

