AlphaTec®
ADVANCED CHEMICAL PROTECTION

15-554

One of the only gloves suitable for handling strong organic solvents

Previously known as: PVATM 15-554

PVA-coated protective gloves, delivering superior protection against chemical hazards

- **Optimized protection:** AlphaTec® 15-554 liquid- and chemical-resistant gloves are among the only ones suitable for handling strong organic chemicals, remaining virtually inert in aromatic and chlorinated solvents
- **Enhanced ergonomics:** These high-dexterity work gloves are shaped to natural hand contours, featuring precurved fingers and a winged thumb design that promotes natural mobility and tactile sensitivity, reducing hand fatigue
- **Elevated comfort:** With their soft, two-piece knitted liner, AlphaTec® 15-554 industrial gloves also cushion the hand and absorb perspiration, keeping hands dry and cool

Industries

- Life Sciences
- Chemical

Applications

- Maintaining lab furniture and equipment
- Loading and unloading of proces equipment
- Transferring liquids and solids between vessels and tanks and process equipment
- Cleaning furnaces, distillation pumps, valves or lines and crackers BTX process
- Unexpected leakages spills or other releases

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Key Features

- **PVA coating:** Advanced resistance to aromatic and chlorinated solvents
- **Anatomical design:** For secure, form-fitting hand protection gloves
- **Soft two-piece knit liner:** Reduced perspiration, enhanced comfort

Please note, whist PVA provides excellent protection against solvents, PVA is water soluble.

Contact with water or use in high humidity environments will greatly decrease chemical protection

Performance Standards

ANSI 3 ABR

CE 0493

ANSI A1 CUT

EN388: 2016 3121A

EN ISO 374-5:2016

EN ISO 374-1:2016 Type A BCDFIJ

Specifications

BRAND | STYLE	DESCRIPTION	SIZE	LENGTH	COLOR	PACKAGE
AlphaTec® 15-554	Liner Material: Interlock cotton Coating Material: Polyvinylalcohol	9, 10	355 / 14	Red	• 1 pair in a bag; 12 bags in a carton

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