

AlphaTec®

66-320

PVC, Greenish yellow, 430 g/m²

Formerly known as TRELLECHEM® SPLASH 1500

Coverall with hump specifically designed for first response at chemical accidents.

- Coverall with hump specially designed for first responders
- Fits on top of fire turnout gear and SCBA
- Made from a strong, soft and flexible fabric, ensuring wearer comfort
- Requires minimum storage space
- Suit material is antistatic
- Provides good protection against alkalis and acids
- Offers protection against infective agents
- Certified to EN 14605:2005, type 4 (spray-tight)

Applications

- Chemical Handling
- Emergency Teams
- Fire & Rescue Service
- First Response
- Hazmat Teams
- Industrial and Tank Cleaning
- Petrochemicals



Two vertical openings on the chest, where the demand hose is passed through.



Extra long nylon zipper, placed on the front of the suit, for easy donning when wearing an SCBA.



Open sleeves with hook-and-loop closure. Alternatively Bayonet glove ring system for quick and simple glove exchange.



Open legs with hook-and-loop closure. Reinforced knees for added abrasion resistance.



Splash Protection



Re-usable

Material Construction

POLYAMIDE FABRIC

PVC

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PRODUCT INFORMATION

AlphaTec® 66-320, PVC 430 g/m ² - Model Description			
	Material	Model	Design features
AlphaTec®	66-320	146	Open sleeves with hook-and-loop closure
		146-G09	Bayonet rings + AlphaTec® (Scorpio) #08-354 gloves

AlphaTec® 66-320, PVC 430 g/m ²	
Design	Coverall with hump and hood, designed to be worn on top of fire turnout gear and SCBA. Elastic in the waist for a good fit. Two vertical openings on the chest, with hook-and-loop closure, where the demand hose is passed through.
Garment material	Strong and flexible polyamide fabric, single coated with PVC. Material weight: 430 g/m ² . PVC is suitable for protection against alkaline chemicals in all concentrations, such as sodium hydroxide and ammonia, and against low to medium concentration acids, such as hydrochloric acid.
Seams	Double welded.
Hood	Elasticated hood, which attaches around the outside of the mask visor. The hood is fitted with a chin flap.
Hose Drop Stop	A plastic device, "Drop Stop", is attached to the hose upon donning of the suit, and then fixed in one of the vertical chest openings. The Drop Stop prevents liquids from penetrating the suit via the demand hose.
Sleeves/Gloves & Attachments	Open sleeves with hook-and-loop straps, or fitted with Scorpio #08-354 gloves (see Model Description above). If fitted, gloves are attached with a Bayonet glove ring system, which offers quick and simple glove exchange.
Legs/Footwear	Open legs with hook-and-loop straps. Boots are not included but available to order.
Reinforcements	Knees are reinforced to provide extra abrasion resistance.
Zipper	Extra long nylon zipper, for easy donning when wearing an SCBA. The zipper is placed on the front of the suit and is covered with a double splash guard/flap with hook-and-loop closure along the complete length.
Colour	Greenish yellow, for good visibility at the accident place.
Sizes	XXS - XXXL
Included with each delivery	<ul style="list-style-type: none">• 2 pcs extra locking pins for the Bayonet glove ring system• 1 pce Molycote lubrication for the O-rings in the Bayonet glove ring system• 1 pce grease stick for lubrication of the zipper
Standards & Approvals	<ul style="list-style-type: none">• EN 14605:2005 + A1:2009, type 4 (spray-tight)• EN 14126:2003 (infective agent protection)• EN 1149-5:2008 (antistatic suit material)

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Performance Standards



TYPE 4



EN 14126



EN 1149-5

EN 1149-5:
This applies
only to the
suit material.