

# GTIM REUSABLE GAS TIGHT SUIT



# RESPIREX™

Water  
Companies

Shipping

Nuclear

Petrochemical

Fire Brigades

Civil Resilience

The GTIM is a Type 1B reusable gas tight suit designed to be used with self contained breathing apparatus worn externally and is manufactured in a range of chemically resistant fabrics.

- Supplied with a face seal, or a permanently bonded facemask
- Heavy duty 122cm (48") long gas tight zip, fitted diagonally from left shoulder to right thigh, complete with storm flap.
- Fixed or detachable Hazmax™ safety boots
- Dual glove system consisting of a chemically protective laminated inner glove bonded to an outer neoprene glove for mechanical protection
- Gloves fitted using the Respirex Locking cuff or new SureLoc cuff mechanism, allowing the user to easily change the gloves when necessary
- Seams are stitched and double taped
- Exhalation valves ensure that the pressure change within the suit does not exceed 400 pascals in one minute
- Leak-tightness test to EN464 prior to dispatch
- Annual pressure test required

## Specifications

Boots 3-15 (UK), 35-50 (EU), 4-16 (US)  
Packed Dimensions: 600 x 410 x 410 mm (case)

## Sizing

	Small	Medium	Large	X-Large	XX-Large
Height (cm)	164-170	170-176	176-182	182-188	188-194
Chest (cm)	88-96	96-104	104-112	112-124	124-136

## Options and Accessories

- Attachments for lifeline, torch, anchor point, Diktron and Firefly DSU's
- Hazbag decontamination bag
- Cleaning solution
- Training suit

## Fabrics

- Neoprene
- Butyl
- PVC

## Protection



TYPE 1B  
EN943-1:2002

*Specifications, configurations and colours are subject to change without notice.*



Detachable Boot



Locking Cuff