

FlexiTog®

ACTIVECHILL GILET X14G

CERTIFIED WARMTH

Certified to EN14058, The ActiveChill Jacket is designed to enhance the performance of those working in indoor areas that are at a controlled temperature of +5°C to -5°C.



+5°C to -5°C

LIGHTWEIGHT & FLEXIBLE

The materials and insulation have been picked for maximum performance and low weight.

THERMAL REGULATING INSULATION

Including sports Clo insulation for the perfect balance of warmth and breathability, This spec of insulation would normally only be found in sports clothing, however we have used it for the outstanding thermal regularity performance.



High-performance thermal gilet

Designed alongside a multinational cold-storage supply chain company to provide the most technically advanced gilet for those working in low temperatures and office based workers who require a smart, corporate look.

X14G FEATURES

- Clo Insulation
- High fleece collar
- 3 Internal pockets
- 5 external pockets
- Ergonomic curved design on the bottom of the gilet
- Elasticated waist
- YKK zipper
- Highly visible yellow fabric
- Areas for logo embroidery front and back



BUY NOW



ACTIVECHILL GILET X14G



ORDER DETAILS

Sizes XS-6XL
Ref X14G

SPECIFICATIONS



EN 14058:2017
Thermal Resistance Class 3
Air Permeability Class 2

PPE CAT: I Certified to -5°C

Important! Read the User Guide for details on recommended temperature, activity and time before use.



CERTIFICATION

Ambient +5°C Chiller 0°C Freezer -50°C



TEMPERATURE & Recommended Use:



Use with **X12F Fleece**
Page 44



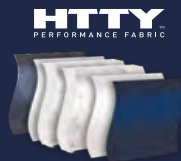
BUY NOW

CORE WARMTH

Using 170g hollow fibre resin bonded padding for excellent warmth and comfort.

DURABLE

HTTY™ Rip-stop external fabric for increased durability.



LIGHTWEIGHT

Only 528g weight due to a combination of performance fabrics and utilising a 'floating lining' design for freedom of movement.



THERMAL GILET X12G
VERSATILE INSULATED GILET

A strong, lightweight and versatile PPE gilet for cold temperatures.

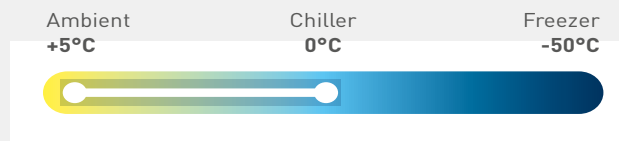
ORDER DETAILS

Sizes **XS-4XL**
Ref **X12G**

SPECIFICATIONS



CERTIFICATION



TEMPERATURE & Recommended Use:



Use with **FH93L2 Safety Helmet**
Page **96**