# Summary of Lakeland Fact Sheets, Guides and General Information Articles available from www.lakeland.com/europe

The Resources Tab at www.lakeland.com contains product sheets for most protective clothing, plus a wide range of downloadable Fact Sheets, Guides and General Information advice. Below is a list of guides and fact sheets available with click-able link thumbnails



Individual Product Sheets are downloadable from the Product Groups Sections

### Main Selection Guides



#### Main Buyers' Guide

A summary of the full range of Lakeland CE certified products with basic technical data, along with guidance on selection and a range of informative articles



#### The Guide to Chemical Suit Selection

Guide to the issues and factors for consideration in selection of the best chemical suit for the job along with product sheets on Type 1,3 and 4 protective clothing



## The Guide to Type 5 & 6 Coverall Selection

Guide to the issues and factors for consideration in selection of the best disposable coverall for the job along with product sheets on Type 5 and 6 protective clothing

### Permeation Test Data and Permasure®



#### Permeation Test Database

Full list of permeation test results on all chemical suit fabrics. Updated annually - so check the latest info at https://www.lakeland.com/europe/chemmax-chemical-search



# Fact Sheet: Understanding Permeation & Permeation Test Data

A guide to interpretation of permeation test data, why it is commonly misinterpreted and should NOT be used to indicate safe wear time



### Permasure® Leaflet

Permasure® is a smart-phone app for calculation of chemical suit safe-wear times. This guide explains what it does and how it works.



### Permasure® Frequently Asked Questions

Users's common questions - with answers - about Permasure

### Specific Application Fact Sheets



### Fact Sheet: Coronavirus 2019-nCoV

Guidance on garment selection for protection against Coronavirus 2019-NCoV



#### Fact Sheet: Avian Flu

Guidance on garment selection for protection against the Avian Flu Virus

### General Guidance Fact Sheets



# Fact Sheet: How to Recognise properly CE Certified products

Some products may look certified... but are they? This guides explains what to look for to be sure your PPE is properly certified



#### Fact Sheet: The Cool Suit Principle

Cool Suits are an opportunity to select more comfortable chemical protection. What are they and how do they work?



# Fact Sheet: Understanding the Infectious Agent Standards

Misunderstanding of the detail within the EN 14126 Infectious Agent standard is common. This guide clarifies the detail.



#### Fact Sheet: Understanding Anti-Static

The EN 1149 standard for static dissipative clothing is not commonly well-understood. This guide explains the detail



### Fact Sheet: The Bellows Effect and Why it Matters.

The Bellows Effect can be an important factor in selection of garments to protect against hazardous dusts. This guide explain what it is and why.

Continued overleaf...



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### General Guidance Fact Sheets -Continued...



# Fact Sheet: Understanding Arc Flash Protection

What are the hazards of Arc-Flash Protection and how do you select a garment to protect against it? This quide explains



# Fact Sheet: Tips on Maximising Hazardous Dust Protection

This guide covers simple measures to maximise protection against hazardous dusts



### Fact Sheet: UV Protection Guide

When working outdoors in warmer climates or in the summer UV protecton may be an important issue. This guide explains the protection factors of different coveralls

### General Product Information...



### **Training Options Leaflet**

Knowledge is Power and Lakeland are the Experts. This leaflet covers various training options available for both distributor sales teams and end users of protective clothing



### **CE & Applications Chart**

Chart showing the full range of Lakeland CE marked Product and the standards each is certified to.



#### ChemMax® 2 Comparison Sheet

This leaflet compares ChemMax 2 physical properties, permeation test data and other factors with other similar garments available



### Pyrolon® Secondary FR Workwear Range

Essential Guide to the unique range of Pyrolon® Secondary FR Workwear



### Pyrolon® Secondary FR Workwear: Heat Tolerences

Guide to temperature & heat tolerences for Pyrolon® Secondary FR Workwear



### "Super-B" and the Importance of Design

Why garment design is vital for protection and comfort and summary of Lakeland's unique "Super-B" style which results in superior freedom of movement and



### CE Sizing Diagram and Information

A guide to the sizing of CE Lakeland protective Clothing



### Shelf Life, Storage & Disposal Information

Essential information on shelf life, storage and disposal of Lakeland coveralls

More fact Sheets and Guides will be added. Sign up for regular updates at www.lakeland.com/europe

Or register for our blog at https://blog.lakeland.com/europe for regular articles on protective clothing issues



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