

The Lakeland ChemMAX® “Push-Fit” glove system is a simple method of attaching most types of chemical gloves to the garment sleeve through the use of two concentric rings.

The system has been fully tested to Type 3* and is certified with the garment (ChemMAX 1,2, or 3) Garments can be supplied with gloves attached or the ring system can be purchased separately so that customers may attach their own choice of glove



Fitting Instructions

1:
Pull the cuff of the glove over the white ring - insert the narrower end of the ring first

Pull the cuff over the full length of the ring



3:
Holding the sleeve behind the inner ring slide the black ring over the glove and on to the garment sleeve
Push tightly over the inner ring and ensure the sleeve hem remains hooked over the lip of the inner ring



2:
Push the glove with ring into the garment sleeve
Ensure the correct glove is used for each sleeve and that the palm of the glove faces the front of the garment



4:
Ensure both rings are attached securely and correctly to each sleeve



Contents of Box:
5 sets of Push-Fit Glove Rings(10 White,10 Black)
User Instruction sheet

ChemMAX 1 Coverall and Gloves NOT Included

*Type 3: EN 14605: 2005: Strong chemical splash and spray

For further information see www.lakeland.com/europe or contact sales-europe@lakeland.com



No Information provided is intended to guarantee product suitability for any specific application:
It is always the users final responsibility to ensure product suitability








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UK Company Registration No: 4500660: For financial information see www.lakeland.com/financial

Care Of Products:



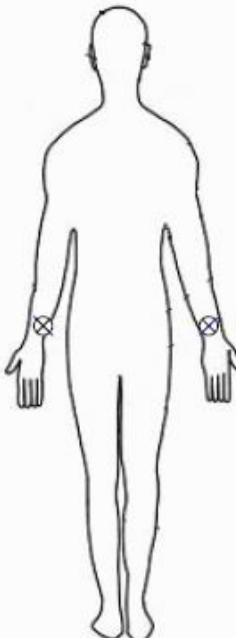
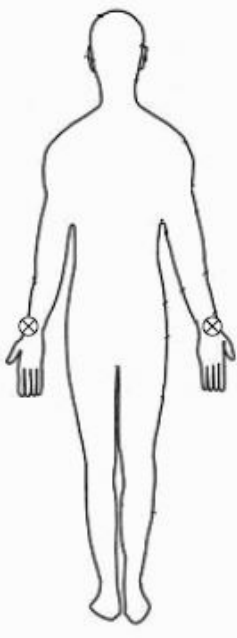

- Ensure product is not damaged before use - always carry out a physical check before using the product(s)
- These products may be suitable for re-use providing that suitable de-contamination procedures are adhered to and that there is no physical damage to any piece of the system
- These products should not be repaired if damaged, please dispose of according to local requirements

Store in normal conditions: keep cool and dry and away from direct sunlight

- Not suitable for use in extremely low temperatures (sub-zero) or temperatures higher than 100°C
- Keep away from naked flames and high heat sources
- Selection of the appropriate product for protection is the users responsibility

Care Symbols					
	Do not wash	Do not machine dry	Do not iron	Do not dry clean	Keep away from naked flames

Testing according to the method defined in ISO 17491-3:2008*

<p style="text-align: center;">Test spots and leakage areas</p> <p>Test spots and leakage areas.  = test spot  = leakage area - - - - Seam/join</p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  Front </div> <div style="text-align: center;">  Back </div> </div> <p>All test spots were at the seam/join between the glove and the suit material. No leakage stains were detected on any of the suits tested.</p>	<p>Leakage results in terms of area of total leakage stain(s) on the dosimeter suit as a ratio of the calibration stain are shown in the following table:</p> <p style="text-align: center;">Leakage of liquid into clothing</p> <table border="1"> <thead> <tr> <th>Suit</th> <th>(1) Calibration stain (cm²)</th> <th>(2) Total leakage stain (cm²)</th> <th>Ratio of (1) to (2)</th> </tr> </thead> <tbody> <tr> <td>ChemMAX 1 – CT1S428G</td> <td>9.45</td> <td>0</td> <td>-</td> </tr> <tr> <td>ChemMAX 2 – CT2S428G</td> <td>9.45</td> <td>0</td> <td>-</td> </tr> <tr> <td>ChemMAX 3 – CT3S428G</td> <td>9.45</td> <td>0</td> <td>-</td> </tr> </tbody> </table> <div style="text-align: center;">  </div> <p style="text-align: center; color: green; font-weight: bold; font-size: 1.2em;">Protect Your People™</p>	Suit	(1) Calibration stain (cm ²)	(2) Total leakage stain (cm ²)	Ratio of (1) to (2)	ChemMAX 1 – CT1S428G	9.45	0	-	ChemMAX 2 – CT2S428G	9.45	0	-	ChemMAX 3 – CT3S428G	9.45	0	-
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