



Frosters Apron For Ultra-Cold

- For use with materials stored with liquid nitrogen and in other very cold environments
- Offers protection against spills and splashes of cryogenic materials
- Offers the same technology and protection as that of the Frosters Cryogenic Gloves
- Water resistant
- Available in four lengths, standard width 620mm
- Competitively priced

Scilabub Frosters Aprons have been specially developed to provide optimum protection for the torso and upper legs against the effects of spills and splashes of cryogenic material. They are also very useful for other cold situations such as with freezers, 'dry ice' and microtomes.



Thermal insulation is given by a polyolefin/polyester micro-fibre middle layer. The inner layer is of cotton for comfort. Frosters aprons are fitted with quick release clips at both the neck and waist and our adjustable straps give a comfortable fit.

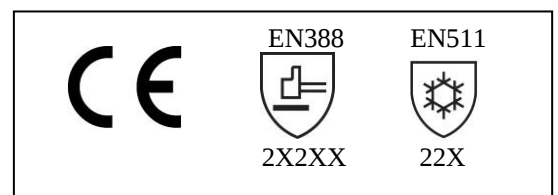
This apron series satisfies the basic requirements of the PPE Directive in being innocuous/free from nuisance factors, ergonomic and breathable.

Frosters are available in a choice of four lengths, small being 900mm in length, medium being 1000mm, large being 1200mm and extra-large being 1400mm. All lengths have a nominal width of 620mm.

The Aprons are tested to EN388 and EN511 and CE marked in accordance with EU REGULATION: 2016/425.

The tests were made on and apply to unwashed aprons.
Full testing information and care instructions can be found within the technical digest.

Although Frosters have superb insulation, they are unsuitable for use at high temperatures. However, Scilabub has a complementary range of heat resistant Nomex® IIIA Gloves, Gauntlets & Aprons available.



<u>Size</u>	<u>Code</u>	<u>Length</u>
Small -	APR/CMS	900mm
Medium -	APR/CMM	1000mm
Large -	APR/CML	1200mm
Extra Large -	APR/CMXL	1400mm

**All lengths have a nominal
width of 620mm**