



Frosters Suit Protecting Against Cryogenic Spills & Splashes

- **Superb insulation needs less thickness giving more manoeuvrability**
- **Synthetic fibre outer for flexibility**
- **Protects against spills and splashes from Cryogenic materials**
- **Five sizes for a comfortable fit**
- **Competitively priced**



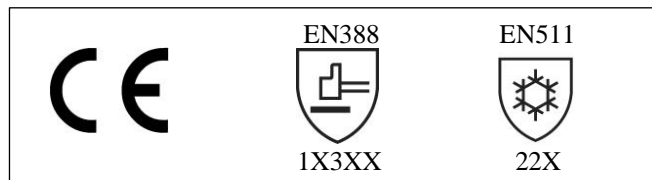
The Suits offer the same technology and protection as that of the Frosters Cryogenic Gloves. The suit offers optimum protection for the Torso, Arms and Legs against the effects of spills and splashes of cryogenic material including Liquid Nitrogen. The high efficiency insulation reduces bulk and the suits design ensures excellent air flow. These properties ensure that the suit does not become clammy.

Frosters suits are in two parts. A bib and brace overall with long shoulder straps, with Velcro fastening, to adjust to a wide range of heights. The waist is elasticated. Over this fits a jacket of similar materials and this fastens with a Velcro strip all the way down the front. There are also Velcro fastenings on the cuffs. There are no outer pockets but the jacket has an inner pocket. The suits are of three layers but the inner overall omits the insulating layer above the waist (covered by the overlapping jacket) for comfort and to reduce bulk aiding manoeuvrability.

The outer layer, of royal blue, woven polyamide, has a waterproof coating to resist condensed water on cold surfaces. However, it should be noted that the stitch holes are not sealed (to reduce bulk) and, whilst this could allow liquid ingress, it has not been found to be a problem in normal use.

The middle layer is of special polyolefin/polyester micro-fibre, which is almost twice as effective in thermal insulation as a similar thickness of down. This minimises heat transfer without being so thick as to be cumbersome. The inner layer is polyester for comfortable wear. The Jacket has a hanging loop inside the collar, so that they may be hung in a convenient place, away from pools of condensation, when not in use.

The suits 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 suits. Full testing information and care instructions can be found within the technical digest



Jacket Sizes

SMALL	MEDIUM	LARGE	X/LARGE	XX/LARGE
36" - 38" (92 - 96cm)	40" - 42" (102 - 106cm)	44" - 46" (112 - 116cm)	48" - 50" (122 - 126cm)	52" - 54" (132 - 136cm)

Trouser Sizes

SMALL	MEDIUM	LARGE	X/LARGE	XX/LARGE
26" - 28" (66 - 72cm)	30" - 32" (76 - 82cm)	34" - 36" (86 - 92cm)	38" - 40" (96 - 102cm)	42" - 44" (106 - 112cm)