



**FREEZERWEAR**

By **BEESWIFT**

**Product Code: CCFBT**



(EU) 2016/425



**Max. 25 x Wash Cycles**

All Beeswift logo's and artwork are trademarked to:  
P.O. Box 13636, West Bromwich, B70 1BQ

**[www.beeswift.co.uk](http://www.beeswift.co.uk)**



These garments bear CE marking to demonstrate compliance with Regulation (EU) 2016/425 Personal Protective Equipment Annex II Health & Safety



**Notified Body: (2777) SATRA Technology Europe Ltd,  
Bracetown Business Park, Clonee,  
D15 YN2P, Ireland**

**Thermal Insulation Icler** = 0.364

**Air Permeability** = class 3

**Water Penetration Resistance** = X (Not tested)

**Storage:**

Do NOT store in places subject to direct strong sunlight. If the garment becomes wet, allow to dry at room temperature before storing.

**Improper Use:**

Dirty clothing may lead to a reduction in protection and, if at any time this garment is un-recoverably damaged, soiled or contaminated, it should be replaced immediately. Dispose of this garment appropriately at the end of its life - textile materials may be recycled.

The garment does not conform to EN20471 for high visibility.

The garment should be worn fastened at all times to provide the correct level of protection as stated above

**EN342:2017 Protective Clothing - Protection against Cold**

Thermal Resistance, Icler, and Air Permeability results are based on wearing upper garment and trousers. Thermal resistance may decrease after washing.

Protection against Cold also depends on, such as, other clothing worn, higher wind speeds, wearer activity, wearer fitness and nutrition. Wearing other products such as gloves conforming to EN511, or Boots marked with CI (i.e Cold Insulation) will further protect you from cold.

These results suggest for the following :

	Air Velocity			
	0.4m/s		3m/s	
	8 hour	1 hour	8 hour	1 hour
Standing, 75W/m <sup>2</sup>	10C	-4C	17C	3C
Light Activity 115W/m <sup>2</sup>	-2C	-18C	6C	-8C
Medium Activity 170W/m <sup>2</sup>	-18C	-36C	-7C	22C

Data source: Annex C of EN342:2017

Exposure time further depends on factors such as, other clothing worn, wearer activity, wearer fitness/nutrition and any wind chill effects.

No liability will be accepted for garments where care labels have been ignored, defaced or removed. The stated maximum number of cleaning cycles is not the only factor related to the lifetime of the garment. The lifetime will also depend on usage, care, storage etc.

**Declaration of Conformity:** <https://www.beeswift.co.uk/web/uk/TechnicalItemSearch>