



MANAGING YOUR FUSES

▲WARNING For your safety it is essential to manage the fusing to your Keis Heated Apparel.

A selection of up to six fuses is supplied depending on the current drain and potential combinations of the garments. On delivery the fuse holder in the supply loom may be delivered without a fuse. To calculate the fuse value required simply add the current draws for each of the garments supplied by the 12V Supply Loom, and use the lowest rated fuse that exceeds the calculated current.

Garment	Current Draw
Outer Gloves (Pair)	1.6A
Under Gloves (Pair)	1.0A
Vest	1.5A
Ladies Bodywarmer	1.2A
Sleeved Jacket	5.5A
Trousers	3.3A
Insoles (Pair)	1.3A

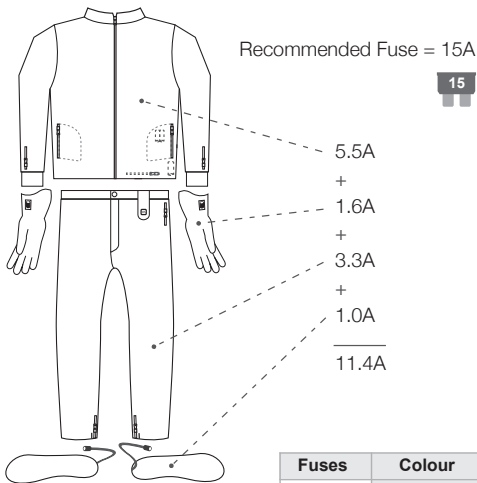
NOTE: A fuse value below the value required may fail in use.

FOR EXAMPLE: Sleeved Jacket consumes 5.5A, insoles consume 1.3A. therefore total is 6.8A. Next fuse value above this is the 7.5A, so make use of this fuse.



HEATED APPAREL
www.keisapparel.com

Fuse Usage With Combined (Integrated) Keis Garments



NOTE: The potential current drain when using several garments can be excessively high in some situations. It is your responsibility to ensure the power source can provide the current required in such circumstances.

Fuses	Colour
2A	Grey
3A	Purple
5A	Tan
7.5A	Brown
10A	Red
15A	Blue