





## Wool is natural

Wool is 100% natural, 100% renewable, 100% sustainable, and 100% biodegradable,

if you love the planet – choose wool!



## Durable

Due to its natural crimp, British wool is **durable**, **resilient and resistant to compression**, offering superior 'bounce-back' against wear and tear.



## **Comfortable**

Wool has the ability to **regulate your body temperature** keeping you comfortable by adapting to your environment.





## **Traceable**

British wool is fully **traceable,** providing total transparency and quality assurance of British origin.



# Hypoallergenic

Wool has hypoallergenic and anti-bacterial properties due to its microstructure which resists the growth of mould, mildew and dust mites, improving the air quality around us.



#### Warm

Wool is a fantastic **natural insulator** due to the fibres bulk; tiny pockets of air are trapped within its structure which stops heat from escaping.



### Fire retardant

Wool is **naturally fire retardant**. Due to its high moisture content, wool is also **self-extinguishing** making it a very safe fibre for use in the home or commercial environments.



## Sustainable

Wool products typically have a **longer lifespan** when taken care of properly, they can maintain their appearance over many years, if not decades. Wool is also readily **recyclable**, creating a closed loop lifecycle and reducing wools carbon footprint.



# Natural carbon cycle

Wool is **part of a natural carbon cycle**; sheep consume organic carbon stored in plants and convert it into wool which can then biodegrade at end of life. Pure organic carbon makes up 50% of the weight of wool.



## **Supports farmers**

Buying British wool certified by the Shepherds Crook Mark guarantees you are **supporting British sheep farmers.** Supporting local helps reduce our carbon footprint, boost agriculture and supports our local economies.