

ALPACAS FROM EIGHTH AND MUD



Silk is a protein filament produced by the silkworms when they pupate in their cocoon.

- ✓ **Wear & Tear:**
 - Strongest natural fibre known as today. Exceptional durability.
- ✓ **Biodegradability:**
 - Biodegradable as long as it is not treated with chemicals.
- ✓ **Ability to build dye:**
 - Can be dyed easily.
- ✓ **Temperature Control/Insolation:**
 - Good isolator from the heat in the summer and from the cold in the winter.
- ✓ **Softness:**
 - Cashmere is known as the softest fibre. It is made with the soft undercoat of hair that compose the double fleece of the goat.
- ✓ **Bacteria:**
 - If kept dirty for too long, insects can attack it.
- ✓ **Yield Efficiency:**
 - To produce 1kg of silk, 3000 silkworms must eat 35 grams of mulberry leaves each, which is a total of 104kg of mulberry leaves.

Silk

