

# Silk and its structure.

## - - Uses of Silk



Description: -

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Tabernacle

Salvation.

Christian life

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Notes: Thesis (M.A.), Dept. of Physics, University of Toronto.

This edition was published in 1939



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## What is Silk Fabric: Properties, How its Made and Where

When the spider needs silk, the liquefied protein passes through a canal where it gets an acid bath.

## Basics of Silk Fiber

Berkeley: University of California Press.

## 6 of the lightest and strongest materials on Earth

This fiber is known to have been used in China for the first time more than 2500 years ago. Despite these minor concerns, silk production does not significantly harm the environment, and since silk is 100 percent biodegradable, it does not contribute significantly to pollution. Wild silk fiber is very irregular and resembles flattened, wavy ribbons with longitudinal markings.

## The interplay between silk fibroin's structure and its adhesive properties

The protein fiber of silk is composed mainly of and is produced by certain insect to form.

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