

RAJPATH
"The Secret of Style"

10061

Tusser silk





Tussar silk

A variation of the process exists in which

the silk worms are allowed to leave before the cocoons

are soaked in boiling water to soften the silk

and then the fibers are reeled. Single shelled

oval-shaped cocoons are collected and then boiled to extract the silk vein.

Boiling is a very important part in the manufacturing of silk.



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Tussar silk



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Tusser silk



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Tussar silk



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Tussar silk

Tussar silk

A variation of the process exists in which

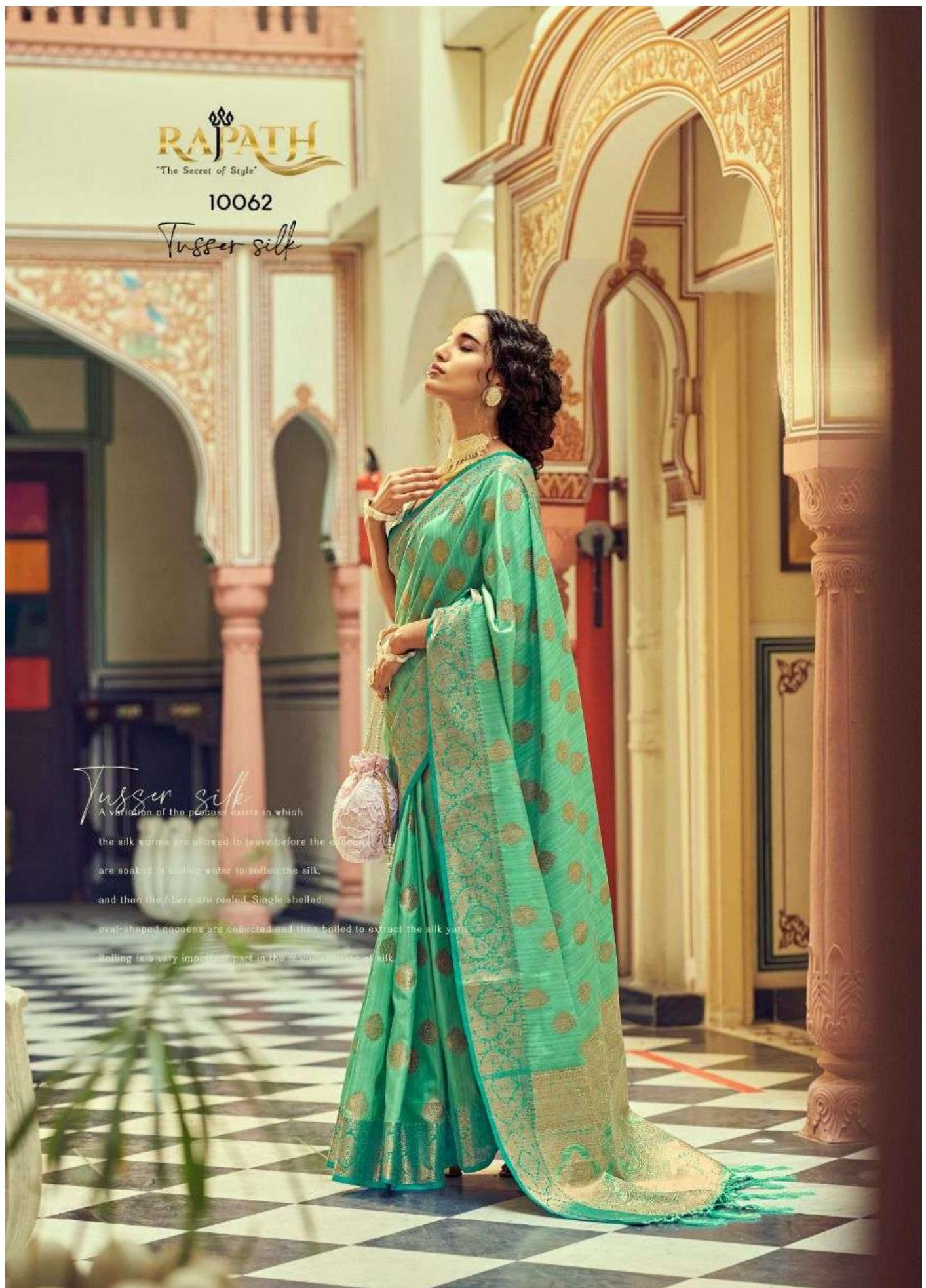
the silk worms are allowed to leave before the cocoon

are soaked in boiling water to soften the silk.

and then the fibers are reeled. Single shelled?

oval-shaped cocoons are collected and then boiled to extract the silk yarn.

Boiling is a very important part in the making of tussar silk.



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Tusser silk





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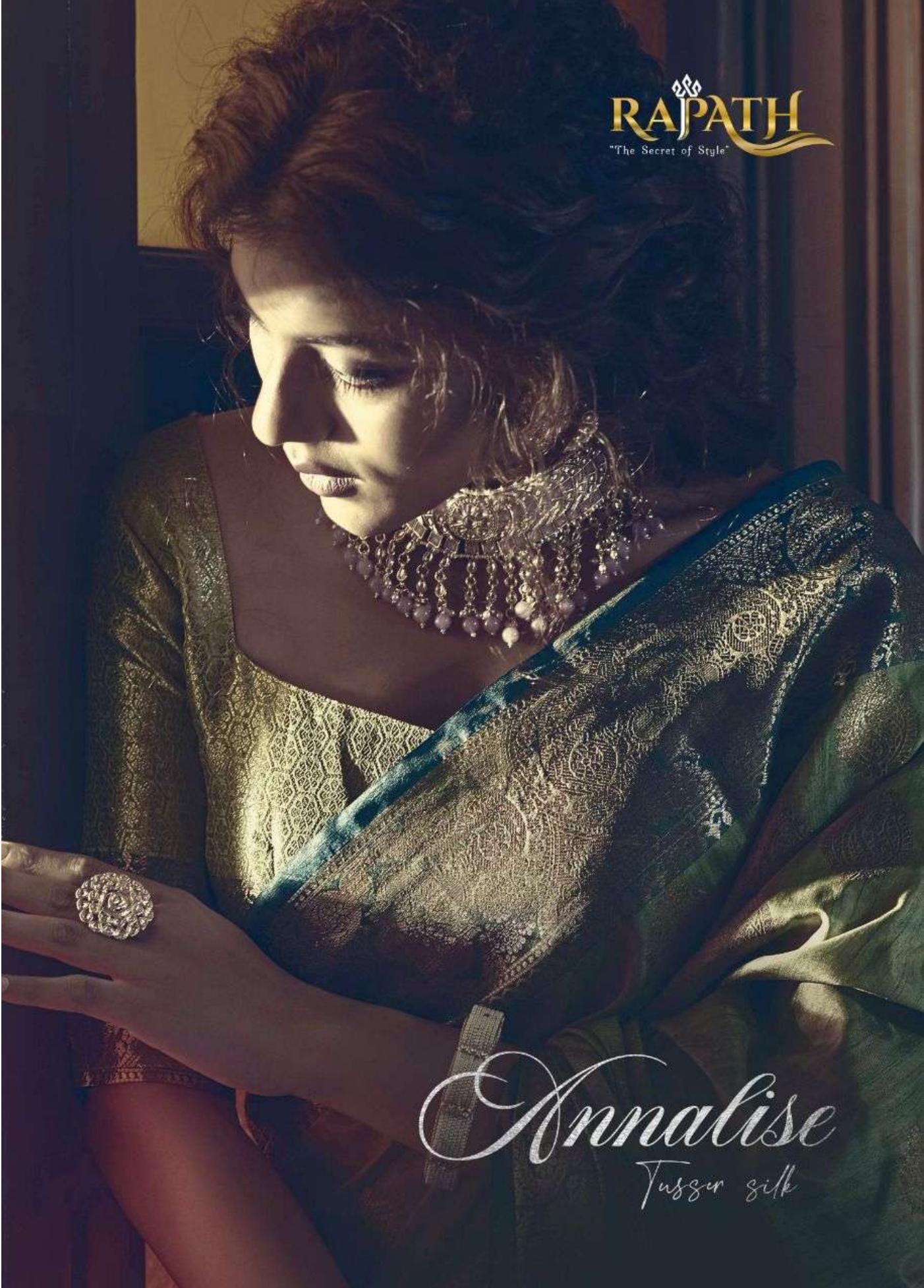
Tusser silk





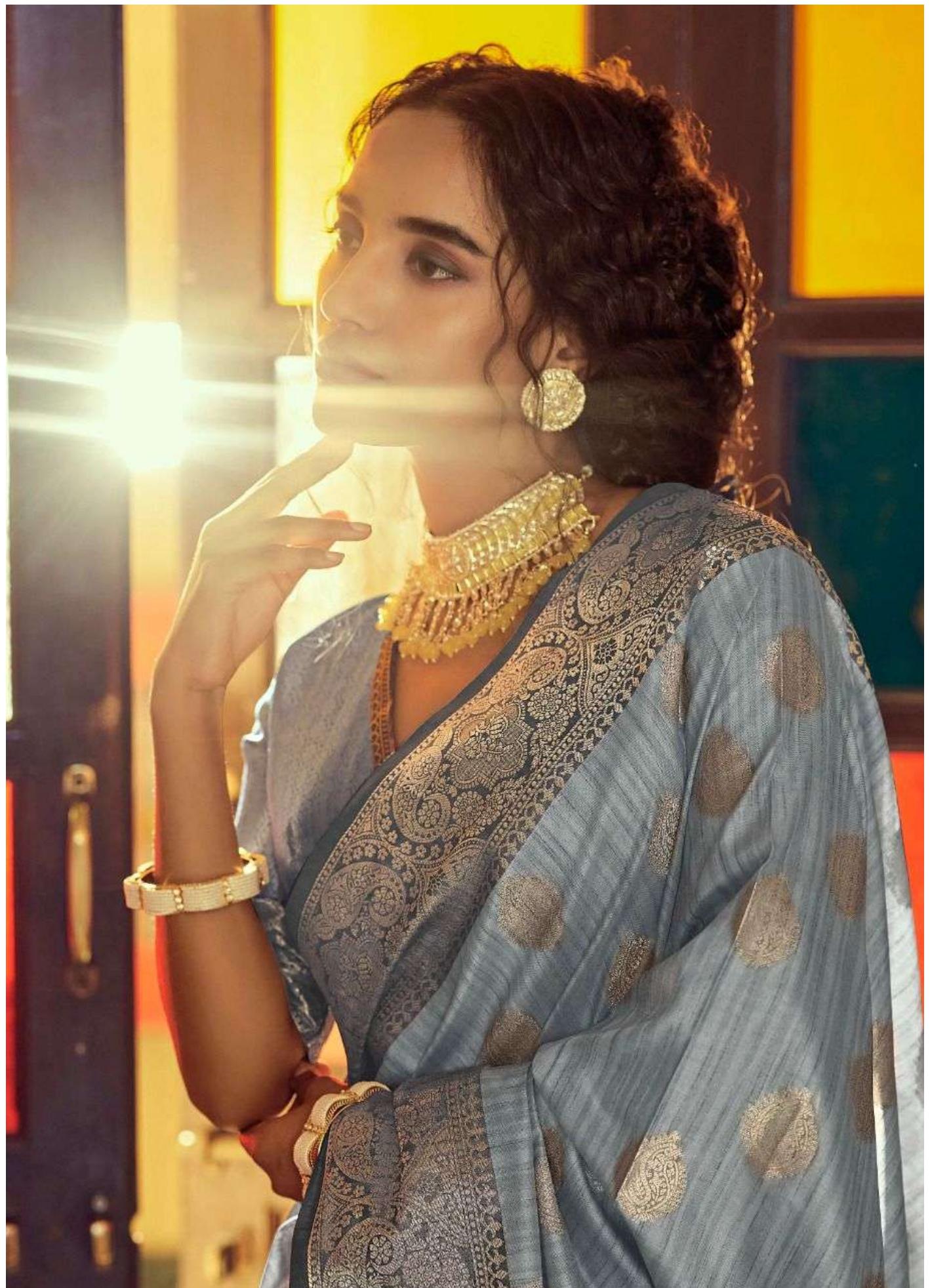






RAPATH
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Annalise
Tussar silk





Tussar silk

A variation of the process exists in which

the silk worms are allowed to leave before the cocoons
are soaked in boiling water to soften the silk,
and then the fibers are reeled. Single shelled
oval-shaped cocoons are collected and then boiled to extract the silk yarn.
Boiling is a very important part in the manufacturing of silk.



Tussar silk

A variation of the process exists in which

the silk worms are allowed to leave before the cocoons

are soaked in boiling water to soften the silk

and then the fibers are reeled. Single shaded

oval-shaped cocoons are collected and then boiled to extract the silk yarn

Boiling is a very important part in the manufacturing of silk





Tussar silk

A variation of the process exists in which

the silk worms are allowed to leave before the cocoons

are soaked in boiling water to soften the silk

and then the fibers are reeled. Single shelled,

oval-shaped cocoons are collected and then boiled to extract the silk yarn.

Boiling is a very important part in the manufacturing of silk.



Tussar Silk

A variation of the mulberry exists in which

the silk worms are allowed to leave before the cocoons

are soaked in boiling water to soften the silk.

and then the fibers are recited. Single shelled.

oval-shaped cocoons are collected and then boiled to extract the silk yarn.

Boiling is a very important part in the manufacturing of silk.

