English translation of PCT application (PCT/JP2014/69376)

[DESCRIPTION]

[Title of Invention]

HAIR WAVE FORMING METHOD

[Technical Field]

[0001] The present invention relates to a hair waving method for waving the hair.

[Background Art]

[0002] As a conventional waving method, a method in which the hair is wound around a rod together with paper for forming a permanent wave is known. For example, Patent Literature 1 discloses a method in which the hair is wound around a rod from the ends of the hair toward the roots with paper being held in-between, then in the middle of this winding, a large-diameter curler is attached so as to cover this rod, and the curler is rolled toward the roots of the hair.

[Citation List]

[Patent Literature]

[0003] Patent Literature 1: JP H10-42931A

[Summary of Invention]

[Technical Problem]

[0004] However, conventional waving methods are problematic in that waving work is difficult and requires skill because, when winding the ends of the hair around a rod together with paper, it is necessary that the hair and the paper are placed on top of each other and held between the fingers of one hand while applying tension, and while retaining this state, the rod is rolled by the other hand.

[0005] Accordingly, ~~an object~~ embodiments of the present invention ~~is to~~ provide a hair waving method that makes it possible to promptly and easily wave the hair.

[Solution to Problem]

[0006] ~~The aforementioned object of the present invention is achieved by a hair waving method using a rod and a cover externally fitted to the rod, the method comprising:~~

~~an attaching step of holding a hair bundle between the rod and the cover and then sliding the rod and the cover toward hair ends to place the hair ends between the rod and the cover;~~

~~a winding step of rotating the rod together with the cover to wind the hair bundle around the outer circumferential surface of the cover; and~~

~~a securing step of attaching an elastic retainer to the rod so as to overlie on the cover, to secure the hair bundle wound around the cover.~~

According to an aspect, there is provided a hair waving method using a rod and a cover externally fitted to the rod, the method comprising: an attaching step of holding a hair bundle between the rod and the cover and then sliding the rod and the cover toward hair ends to place the hair ends between the rod and the cover; a winding step of rotating the rod together with the cover to wind the hair bundle around the outer circumferential surface of the cover; and a securing step of attaching an elastic retainer to the rod so as to overlie on the cover, to secure the hair bundle wound around the cover, wherein: the cover is formed in an arc shape and has a plurality of slits at both ends in the circumferential direction; and in the attaching step, the hair is retained within the slits when sliding the rod and the cover along the hair bundle.

[0007] In this hair waving method, it is preferable that the cover is formed in an arc shape and has a plurality of slits at both ends in the circumferential direction.

[0008] It is preferable that the cover is pivotably attached to a first-end side of the rod, and it is preferable that the retainer is formed in a strip shape and has a base end that is attached to a second-end side of the rod and a tip end that is removably attachable to the first-end side of the rod.

[0009] Moreover, it is preferable that the rod includes a rotator that is rotatably supported by a main body and holds the hair bundle between the rotator and the cover.

[Advantageous Effects of Invention]

[0010] According to embodiments of the present invention, a hair waving method that makes it possible to promptly and easily wave the hair can be provided.

[Brief Description of Drawings]

[0011] [FIG. 1] FIG. 1 is a front view of a waving apparatus used for a hair waving

method according to one embodiment of the present invention.

[FIG. 2] FIG. 2 shows side views of the waving apparatus shown in FIG. 1, with FIG. 2(a) showing the state before attachment and FIG. 2(b) showing the state after attachment.

[FIG. 3] FIG. 3 shows perspective views for explaining the attaching step of a hair waving method according to one embodiment of the present invention.

[FIG. 4] FIG. 4 shows perspective views for explaining the winding step and the securing step of a hair waving method according to one embodiment of the present invention.

[FIG. 5] FIG. 5 is a front view of a waving apparatus used for a hair waving

CLAIMS

1. A hair waving method using a rod and a cover externally fitted to the rod, the method comprising:

an attaching step of holding a hair bundle between the rod and the cover and then sliding the rod and the cover toward hair ends to place the hair ends between the rod and the cover;

a winding step of rotating the rod together with the cover to wind the hair bundle around the outer circumferential surface of the cover; and

a securing step of attaching an elastic retainer to the rod so as to overlie on the cover, to secure the hair bundle wound around the cover.

2. The hair waving method according to claim 1, wherein the cover is formed in an arc shape and has a plurality of slits at both ends in the circumferential direction.

3. The hair waving method according to claim 1, wherein

the cover is pivotably attached to a first-end side of the rod, and

the retainer is formed in a strip shape, and has a base end that is attached to a second-end side of the rod and a tip end that is removably attachable to the first-end side of the rod.

4. The hair waving method according to claim 1, wherein the rod includes a rotator that is rotatably supported by a main body and that holds the hair bundle between the rotator and the cover.

CLAIMS

1. A hair waving method using a rod and a cover externally fitted to the rod, the method comprising:

an attaching step of holding a hair bundle between the rod and the cover and then sliding the rod and the cover toward hair ends to place the hair ends between the rod and the cover;

a winding step of rotating the rod together with the cover to wind the hair bundle around the outer circumferential surface of the cover; and

a securing step of attaching an elastic retainer to the rod so as to overlie on the cover, to secure the hair bundle wound around the cover, wherein:

the cover is formed in an arc shape and has a plurality of slits at both ends in the circumferential direction; and

in the attaching step, the hair is retained within the slits when sliding the rod and the cover along the hair bundle.

2. The hair waving method according to claim 1, wherein

the cover is pivotably attached to a first-end side of the rod, and

the retainer is formed in a strip shape, and has a base end that is attached to a second-end side of the rod and a tip end that is removably attachable to the first-end side of the rod.

3. The hair waving method according to claim 1 or 2, wherein the rod includes a rotator that is rotatably supported by a main body and that holds the hair bundle between the rotator and the cover.