Claims

[Claim 1]

A supporter comprising:

a first anchor portion that is formed on a first~~one~~ end side of a tubular fabric and configured to fasten~~causes~~ the tubular fabric ~~to be fastened~~ to a forearm wrist portion of a wearer;

a second anchor portion that forms a circling portion on a second~~the other~~ end side of the tubular fabric opposite the first end side into a first~~two~~ opening portion and a second opening portion, the first and second opening portions having~~with~~ different sizes; ~~and~~

a first support portion positioned~~that is supported~~ between the second anchor portion and the first anchor portion, the first support portion configured to support a ~~and supports any one~~ finger or thumb of the wearer inserted into a smaller one of the first and second opening portions and having a first tensile force in a length direction of the tubular fabric between the first and second anchor portions;~~from among five fingers~~

a base portion positioned between the second opening portion and the first anchor portion, the base portion having a second tensile force in the length direction of the tubular fabric between the second opening portion and the first anchor portion; and

a second support portion spaced from the first support portion by the base portion,

wherein the first tensile force is greater than the second tensile force.

[Claim 2]

The supporter according to claim 1, wherein the second anchor portion is formed to couple two points of the circling portion on the secondother end side of the tubular fabric.

[Claim 3]

The supporter according to claim 1 or 2, wherein the second anchor portion is formed to be located between a metacarpophalangeal joint and a proximal interphalangeal joint or an interphalangeal joint of the any finger of the wearer.

[Claim 4]

The supporter according to any one of claims 1 to 3, wherein the first support portion passes through aone side surface and/or the other side surface of the any finger of the wearer from a vicinity of the second anchor portion and is then supported by the first anchor portion.

[Claim 5]

The supporter according to any one of claims 1 to 4, wherein a corresponding region from the second anchor portion to a metacarpophalangeal joint of the any finger on a back-of-hand side of the wearer is formed with a fabric that has a weaker stretch resistance than the first support portion.

[Claim 6]

The supporter according to any one of claims 1 to 5, wherein

~~wherein~~ the first support portion is configured to support the~~any finger is a~~ thumb, and

the ~~supporter includes a~~ second support portion ~~that~~ supports a region corresponding to outside of a little finger of the wearer.

[Claim 7]

The supporter according to any one of claims 1 to 6, wherein a larger opening portion of the first and second~~two~~ opening portions with different sizes formed by the second anchor portion is formed linearly or with a curve on a wrist side in an oblique direction from the second anchor portion toward the wrist side at a position of a peripheral edge of the larger opening portion which faces the second anchor portion.

[Claim 8]

The supporter according to any one of claims 1 to 7, wherein a smaller opening portion of the first and second~~two~~ opening portions with different sizes formed by the second anchor portion is extended on an outer direction of the tubular fabric at least beyond a side surface of the first anchor portion of the tubular fabric.

[Claim 9]

The supporter according to any one of claims 1 to 8, wherein the second anchor portion is formed by being sewn from outside with the two points on the~~an~~ inner side of the circling portion on the second~~other~~ end side of the tubular fabric ~~adhering to each~~

~~other~~.

[Claim 10]

The supporter according to any one of claims 1 to 9, wherein the second end side of the tubular fabric has an S curved shape.