S. ABE.

SLEEVE HOLDER.

APPLICATION FILED JULY 24, 1920.

1,399,730.

Patented Dec. 13, 1921.

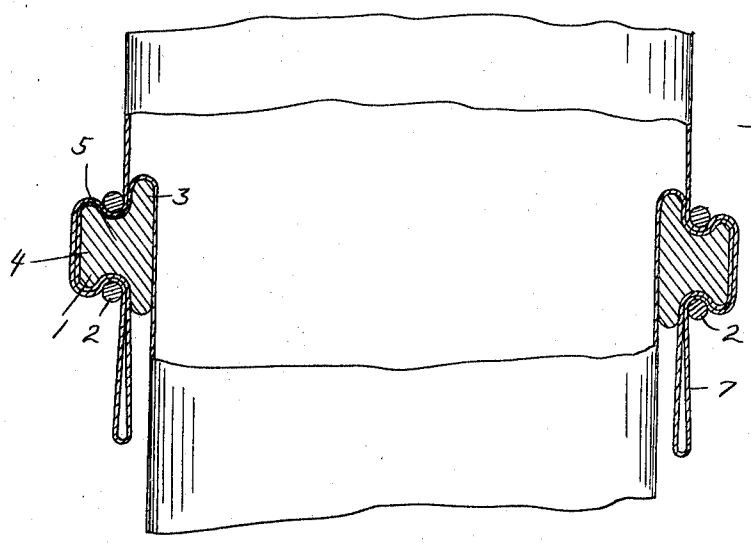


Fig. 1

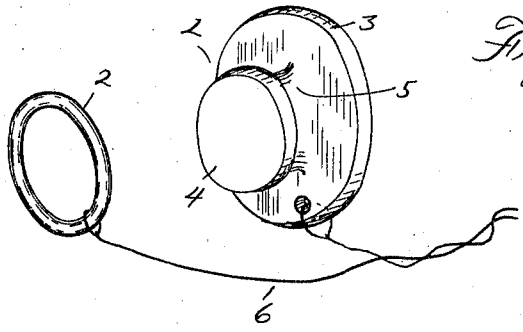


Fig. 2.

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UNITED STATES PATENT OFFICE.

SEIKICHI ABE, OF DETROIT, MICHIGAN.

SLEEVE-HOLDER.

1,399,730. Specification of Letters Patent. Patented Dec. 13, 1921.

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To all whom it may concern:

Be it known that I, SEIKICHI ABE, a subject of the Emperor of Japan, residing at Detroit, in the county of Wayne and State of Michigan, have invented certain new and useful Improvements in Sleeve-Holders, of which the following is a specification, reference being had therein to the accompanying drawings.

The invention relates to a sleeve holder, and has for its object the provision of a simple construction which may be readily attached and which will securely hold the parts of the sleeve in their adjusted positions. Other objects of the invention reside in the novel features of construction and combinations of parts as more fully hereinafter set forth.

In the drawings:

Figure 1 is a sectional elevation of a construction embodying my invention;

Fig. 2 is a perspective view of a sleeve holder.

The sleeve holder comprises the coöperating members 1 and 2. The member 1 is preferably formed of a non-elastic material such as celluloid, hard rubber, etc., and comprises the base 3 and the head 4 with the intermediate neck 5. The member 2 is an annulus or band preferably formed of a resilient material such as elastic rubber, the normal diameter of which is less than the diameter of the head 4. The members 1 and 2 are preferably secured to each other by the flexible connections 6.

In use, the member 1 is placed beneath the fold 7 of the sleeve with the head 4 in engagement with the fold, and the resilient annulus or band 2 is then expanded and slipped over the head 4 and around the neck 5, engaging the fold of the sleeve.

Preferably, two holders are employed upon a sleeve and at opposite sides thereof, these two holders being also secured to each other by the flexible connections 6.

It will be readily seen from the above description that the holders are very simple in construction and cheap to manufacture. Moreover, they can be readily attached, and when attached, will firmly hold the parts of the sleeve in their adjusted positions. Still another important consideration is that the holders will not bind upon the arm of the wearer and hinder the blood circulation.

What I claim as my invention is:

1. A sleeve holder comprising a member adapted to be positioned beneath the fold of a sleeve and having a base, a head and a connecting neck of reduced diameter, and an endless band having its normal interior diameter of less length than the diameter of the head and capable of being stretched over the head to engage the fold around the neck.

2. In combination with a pair of sleeve holders each comprising a member adapted to be positioned beneath the fold of a sleeve and having a base, a head and a connecting neck of reduced diameter, and an endless resilient band having its normal interior diameter of less length than the diameter of the head and capable of being stretched over the head to engage the fold around the neck, and flexible connections between said holders.

In testimony whereof I affix my signature.

SEIKICHI ABE.