Claims

1. A slide-out-type outdoor tool pouch, comprising a pouch body for accommodating content, a pouch cover, wherein an opening for taking out the content is arranged on the top of the pouch body and the rear end of the pouch cover is connected to the pouch body and is rotatable to cover the opening, and wherein

a sliding band is provided, an end of the sliding band is connected to the inner side of the pouch body via a connection place, and the connection place is located on the inner side of the pouch body on a side connected to the pouch cover;

a through-outlet for pass-through of the sliding band is opened on a side of the pouch body opposite to the connection place;

a holding part is provided on the outer side of the front end of the pouch cover and has at least an upper entrance, and the front end of the sliding band can be inserted into the holding part after being folded;

a first fixing structure is provided on the outer side of the holding part of the pouch cover, the sliding band is provided with a second fixing structure in a position corresponding to the first fixing structure, and the first fixing structure and the second fixing structure match each other to form a locking structure.

2. The slide-out-type outdoor tool pouch according to claim 1, wherein a pouch body lace is provided on the outer side of the pouch body and above the through-outlet and the sliding band can pass between the pouch body lace and the pouch body.

3. The slide-out-type outdoor tool pouch according to claim 1, wherein the first fixing structure is a hook-and-loop fastener tape male portion and the second fixing structure is a hook-and-loop fastener tape female portion, or the first fixing structure is a hook-and-loop fastener tape female portion and the second fixing structure is a hook-and-loop fastener tape male portion.

4. The slide-out-type outdoor tool pouch according to claim 1, wherein the second fixing structure is connected to a foldable shielding portion, which can be folded and block the second fixing structure.

5. The slide-out-type outdoor tool pouch according to claim1, wherein the first fixing structure is connected to a foldable shielding portion, which can be folded and block the first fixing structure.

6. The slide-out-type outdoor tool pouch according to claim 1, wherein a portion of the sliding band inserted into the holding part is provided with a rigid plate.

7. The slide-out-type outdoor tool pouch according to claim 1, wherein the front end of the sliding band is connected to a handle, which protrudes from the holding part.