Orthodontic forceps instruction manual

Product name: Orthodontic pliers

Scope of application: used for cutting, clamping, bending the arch wire or ligation wire, removing the bonding brackets, band loops, etc. in the process of orthodontic treatment

Product model specification:

Orthodontic pliers are divided into two types, inlaid and non-inlaid. The models classified according to the shape of the head are shown in the following table:

Serial	Model	Serial	Model
1	End cutting pliers	22	Three beak pliers
2	Long-handled end cutting pliers	23	Thick wire cutting pliers
3	Filament cutting pliers	24	V-shaped pliers
4	Long-handled end cutting pliers	25	Trapezoid half-moon pliers
5	End cutting pliers	26	Torque forming pliers
6	Filament forming pliers	27	Multi-function pliers
7	Filament forming tape cutting pliers	28	Buccal tube decap pliers
8	Small sun moon pliers	29	Dividing ring pliers
9	Free hook clamping pliers	30	Double-ended torque pliers
10	Bracket removal pliers	31	Single head torque pliers
11	Long head bracket removal pliers	32	Vertical pliers
12	Posterior bracket removal forceps	33	Horizontal pliers
13	KIM pliers	34	Teardrop forceps
14	Ring removal pliers	35	Punch pliers (6mm)
15	Long headband ring removal pliers	36	Punch pliers（3mm）
16	End bending pliers	37	Bracket Tweezers
17	Trapezoid pliers	38	Buccal tube forceps
18	Hor's forceps	39	Needle Holding Pliers
19	Binder removal pliers	40	Forming pliers with ring
20	Nickel-titanium bending pliers	41	Towing hook special pliers

21	Vertical bending pliers	42	Clamp

product structure:

Usually consists of the pliers beak, joints and pliers handle. The jaws of the pliers can be made into different shapes according to the purpose, and are generally made of stainless steel. Provided non-sterile.

Product performance:

Orthodontic forceps are clinical auxiliary tools often used by doctors in the process of orthodontic treatment. Orthodontic forceps can be used to bend or cut orthodontic arch wires, remove bonded brackets or band loops, and place rubber bands or free hooks.

Contraindications:

no.

Instructions

1. Orthodontic forceps must be used by professionally trained dentists;

2. The new product must be disinfected after unpacking. The recommended disinfection method is pressure steam sterilization, that is, the temperature is 132~134℃, and the time is 4 minutes.

Precautions:

Disinfect the orthodontic forceps before and after use to prevent cross-infection.

Ensure that the surface of the instrument is dry. Long-term erosion by moisture will cause problems such as discoloration and rusting of the clamp body.

If you find burrs, cracks, etc. on the surface of the orthodontic forceps, you should stop using it.

If the orthodontic forceps with blades are used for a period of time, if they become dull, stop using them.

It is for orthodontic use only by orthodontists. Unintended use is prohibited.

Maintenance instructions

Use a vacuum pressure steam sterilizer cabinet to sterilize before and after use, and do not contact corrosive substances.

Storage conditions

It should be stored at room temperature, the relative humidity is not more than 80%, no corrosive gas, and a well-ventilated room.

Warranty period:

Orthodontic pliers are guaranteed for five years from the date of leaving the factory under the condition of observing the rules of storage, transportation, storage and use. The production date and production batch number are shown on the packaging label.

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When the company submits the product specification and the minimum sales unit label design sample, it makes the following commitments:

The company promises to comply with the relevant requirements of the “Announcement on Matters Concerning the Filing of Class I Medical Devices” (Announcement No. 26, 2014) of the State Food and Drug Administration on “Product Manual and Minimal Sales Unit Label Design Samples” , Mark the record number in the medical device manual and label.

The company promises: Medical device manual and label design comply with laws and regulations.

Innovative Material and Devices, Inc

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