

Instructions for use



Product Name

Disposable connecting extension tube

Description

The Disposable connecting extension tube is used to connect between a needle, catheter, and an infusion or transfusion device inserted into a vein to extend the passage that carries the drug or blood from the container to the patient's vascular system.

Model

Is: CET-1, CET-2 , CET-3, CET-4, CET-5

Main structure and properties

Disposable connecting extension tube is made of medical polymer material, consisting of inner conical luer connector, outer conical Luer connector, straight tee (if any), PVC extension tube, inner conical connector screw cap, and outer conical connector Protective cap, water stop clip, three-way stopcock (if any), check valve (if any), precision filter (if any), etc.

The raw materials used are polyvinyl chloride, polyethylene, Acrylonitrile Butadiene Styrene.

Intended use

The device is used to connect between a needle, catheter, and an infusion or transfusion device inserted into a vein to extend the passage that carries the drug or blood from the container to the patient's vascular system.

Intended user: Professional medical staff, include physicians, nurse, therapist and other relevant staff with medical science.

Intended patient population:

- ① Age group: non-limited, include newborn to geriatric;
- ② Weight range: all
- ③ Health: someone have any conditions and need use the extension set to connect other device to finish the drug administration.

Indications

1. Check whether the sealing of the sterile package is intact and whether the protective cover is falling off.
2. Open the sterile package and remove the extension tube.
3. Remove the protective sleeve at both ends, connect the conical joint at one end with the infusion device, exhaust the infusion device with the air inside the extension tube, and then connect the other end of the extension tube with the device entering the human blood vessels (such as indwelling needle, intravenous infusion needle, etc.).
4. Operation according to the clinical infusion operation process.

Contraindications

1. Newborns, prepubertal men, pregnant and lactating women use DEHP-containing infusion sets with caution;
2. DEHP-containing infusion sets should not be used for infusion of fat-soluble liquids

and drugs such as fat milk;

3.This product is forbidden to inject drugs that are incompatible with PVC.

Warnings

1. This product has been sterilized by ethylene oxide, sterile, pyrogen free, valid for 5 years.
2. This product is forbidden to be used in high pressure infusion system.
3. This product is only used by trained doctors or nursing staff.
4. Check before opening, packaging damage, protective cover off, there are foreign bodies prohibited use.
5. This product is only for one-time use, immediately after opening, destroy after use.
6. Stored in the relative humidity is not more than 80%, no corrosive gas, clean environment.

Symbol

	Manufacturer		CE mark and Identification number of Notified Body
	Authorised Representative in the European community		Unique Device Identification
	Importer		Batch code
	Medical Devices		Date of manufacture, made in China
	Caution		Use by
	Consult instructions for use		Keep dry
	Do not reuse		Keep away from sunlight
	Sterilized using EO, single sterile barrier system		Fragile, handle with care
	Do not re-sterilize		Keep upright during transport
	Do not use if package is damaged		Catalogue number
	contains latex		latex free
	contains phthalate		phthalate free

	Do not use if the packaging is damaged. Follow the instructions carefully.			Protect from sunlight
	Temperature limits			luftfeuchte begrenzung

Incident Reporting

The user and/or patient shall report any serious incident that has occurred in relation to the device to Anhui Easyway Medical Supplies Co., Ltd and the competent authority of the EU Member State in which the user and/or patient is established.

Environmental protection

After using this product, the disposal of medical device waste complies with relevant regulations and environmental protection requirements.

Storage method and service life

1.This product is valid for five years from the date of sterilization.

2.This product should be protected from direct sunlight,rain and snow.Product should be stored in a relatively humid less than 80%, non-corrosive gases, cool, dry, well ventilated, and clean environment.



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