

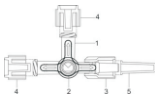
# INSTRUCTIONS FOR Dispoable Three-way Stopcock

**【Application Scope】**

• The product is intended for changing the flow of liquid or blood, which is suitable for use with other infusion devices. For patients who need to simultaneously enter two sets of liquid or require blood transfusions, by using a three-way stopcock, it is possible to achieve simultaneous input of two sets of liquid or blood transfusion in the case of a venous pathway.

**【Product Structure】**

- 1-Stopcock Body
- 2-Stopcock Base
- 3-Rotating Connector
- 4-Screw cap
- 5-Cap-FLL for MLL connector



**【Product Performance】**

- The connector is simple and strong, conversion without interrupting, no vortex, reduce thrombosis;
- The stopcock base design practical, easy to operate, can be rotated 360 degrees, the arrow clearly indicates the flow direction;
- The stopcock body is transparent, increases safety performance, and is easy to observe;
- Reliable pressure performance, more secure pressurized infusion and blood pressure monitoring;
- The remaining amount is very small, strong structure and circulation flow, without accumulation air;
- Continuous flow of liquid, coherent straight flow path, the best diameter for the true pressure monitoring to provide the basis.

**【Specification】** TKSTF-01· TKSTF-02

**【Usage】**

- First, check the valid period and completeness of package and the specification before using;
- Tear the package at the cut part and take out the three-way stopcock;
- Rotating the three-way stopcock cap and connect the three-way stopcock outlet fitting to the inlet fitting of the connecting pipe;
- Rotating the three-way stopcock cap and connect the three-way stopcock inlet fitting to the infusion port connector;
- Depending on the patient's condition, select the desired liquid or blood flow direction;
- It should be used by special trained medical person.

**【Contraindications and Precautions】**

- Hypothermia due to too low temperature during infusion - especially for weak patients;
- Abnormal heart rhythm caused by rapid infusion speed;
- The product sterilized by EO. It should be sterile and free from pyrogen. Tear the package should be used immediately, only for single use;
- After use, this product should be discarded in the medical waste collection box, shall not be reused, and should be treated according to the relevant provisions of medical waste disposal;
- It has a valid period of five years, check valid period and completeness of package before using, do not use if it is beyond valid date;
- It should be used by special trained person, and the skin should be correctly sterilized;
- Injection operation and monitoring should be carried out by professional medical staff, such as the product in the correct use of the process of accidents, should immediately stop the injection, and take corresponding emergency measures;
- Please read the instruction manual carefully before use.

**【Warnings and Instruction】**

- Do not use if the package is opened or damaged, or protective cap is aparted or foreign matter is found;
- This product should be transported to prevent stress, direct sunlight and rain and snow leaching, it is prohibited to be mixed with poisonous and smelly goods.

**【Storage】**

- Product should be kept in a condition that relative humidity is less than 80%, it also should be free from corrosive gas, cool, dry with good ventilation and clean.

**【Methods and Approaches to Collect Medical Device Adverse Event Reporting】**

- If this product have a medical device adverse event, you could send it to our company by telephone, fax or network E-mail. Please refer to the instructions below for the specific telephone, fax number and E-mail address. Thank you for your cooperation.

Unique device identifier	Batch code	Catalogue number	Caution	Sterilized using ethylene oxide
Date of manufacture	Manufacturer	Do not re-use	Fragile, handle with care	Temperature limit
Medical device	Use-by date	Do not re-sterilize		
Keep away from sunlight	Keep dry	Non-pyrogenic	This way up	Humidity limitation
Consult Instructions For Use	Single sterile barrier system	Single sterile barrier system with protective packaging outside	<b>2862</b>	
				<b>REV: A/0 DATE: 2024-01-30</b>