

Product Data Sheet

Disposable Transfusion Sets – Normal

1. Information of Manufacturer

COMPANY NAME: Shandong Weigao Group Medical Polymer Co., LTD.

ADD: No. 18, Xingshan Road, High-tech Industrial Development Zone, 264210 Weihai City, Shandong Province, China.

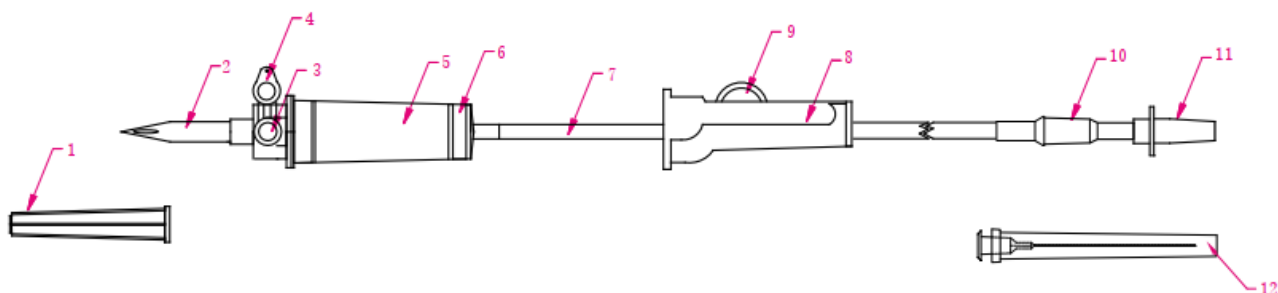
2. Purpose

The purpose of this document to setup for Disposable transfusion Sets including product structure, process, testing etc. in order to satisfy the requirement of Disposable transfusion Sets.

3. Introduction of Product

Through medicinal theory and practice, blood transfusion is a quick and effective treat way in clinical, disposable transfusion set is a equipment that is easy to use, effective and cheap, and there is no side-effect.

4. Structure



No.	Components	Raw material (Made of)	Function (Explanation)
1	Spike needle cap	HDPE	Protect the bottle needle
2	Plastic bottle needle	ABS	puncture
3	Air filter membrane	Glass fiber	filtered air
4	Filter cap	PVC	Protect the filter
5	Drip pot	PVC	Storage of liquid
6	Filter	Nylon	Liquid filter
7	Tube	PVC	Transfer liquid
8	Liquid adjuster	PP	Adjust the liquid
9	Wheel	PE	Adjust the liquid
10	Latex tube	Latex	injection port
11	Luer slip connector	ABS	Connect needle and tube
12	Injection needle	18G x 1 1/2	injection

5. Sterilization

Ethylene Oxide

6. Intended use

Apply to the patients in need of fluid transfusion.

7. Instruction for use

A) Be used with the intravenous needles.

B) Choose the suitable transfusion needle considering the clinical practice.

C) Right methods:

(1)Tear the package bag than take out

(2)Fix the enlisted on the 6:100 taper connectors

(3) Unplug the cork puncture outfit sheath, will cut a needle into the transfusion bottle

(4)Exclude the air bubble, proceed the intravenous puncture

(5)Adjust the flux according with need

(6)Pull out the intravenous needles after transfusion

Notice proceedings:

- 1) For single use, use as soon as tear the individual package, destroy after use.
- 2) The package is chapped, jacket fall off, there are eye winker and impurity, it must be prohibited using.

8. Storage

It should be reserved in the room that own the relative humidity not more than 80% and is in aeration, must be far from the sterilizing article composed of the chlorin.

9. Expiratory date

The period of validity is 2 years after sterilization

10. Contraindications and precautions:

- No Contraindications
- Use the product before label expiration date
- Prohibit the use of damaged packaging
- The disposable use, destroy after use

