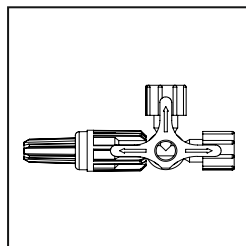




PLUSWAY® 3-WAY STOP COCK



SRN. No: IN-MF-000007279
Basic UDI-DI #: 8906025303WSCD6

INSTRUCTIONS FOR USE

Materials Used: Polycarbonate (PC), HDPE, LDPE.

Device General Description: 3-Way Stop Cock is made of medical – grade biocompatible polycarbonate. It's fully transparent body allows visualization of flow of fluid. It is having universal 6% taper on luer which allow connection with a wide variety of standard medical devices. 3-Way Stop Cock facilitates multiple lines through single I.V. access.

Intended Purpose/Use: 3-Way Stop Cock is an auxiliary product that is used in conjunction with some other product during infusion therapy. It has two – fold function:

- To serve as a protective stopper for any standard “female luer” • To provide two additional ports for administration of any fluid.

Intended Users: Uses is restricted to a qualified Doctor or a Paramedic.

Principle of Operation: Fluid channeling.

Mode of Action: • Prime the stop cock before use. Ensure that all air bubbles are removed. • Attach IV fluid device(s). Ensure that all connections are secure. • The molded arrows on the stopcock handles indicate the open flow paths in relation to the 3 ports. • Turning the stopcock handle to the intermediate position can close all fluid paths.

Residual Risk: There is no residual risk associated with the device, however preventive measures are considered in contraindication.

Instructions for use: • Inspect visually to ascertain that package is intact. • Remove Three Way Stop Cock from sterile packing. • Connect one or two I.V. infusion lines as required to the ports. • Remove protector from male portion & hold it upright. • Open clamps of I.V. infusion lines & displace air entirely by rotating the tap to open position. • Rotate tap to close position. • Connect it to venipuncture device & secure it with rotating lock. • Rotate tap to open position and adjust the flow of infusion set.

Indications: • To deliver simultaneous infusion of two different IV fluids. • To administer bolus IV injection through existing access site for IV infusion.

- The duration of use of this product is 72 hours (short term use product).

Contraindications: • Product should not be used in patients with known hypersensitivity to any of the materials used & administration of highly viscous fluids. • Not to be used for blood transfusion.

Warnings: • The use of this product is restricted to a qualified doctor or a paramedic. • The product should be used according to the instruction for use.

- The product should not be re-processed. • Visually inspect and

carefully check the product and packaging before use. • Improper transportation and handling may cause structural and/or functional damage to device or packaging. • The product is guaranteed non-toxic, sterile & non-pyrogenic if the package has not been opened or damaged. • Do not clean or resterilise. FOR SINGLE USE ONLY. Discard after use. • If the device is reused, then it may cause bacterial infection to the patient. • Store in cool & dry place. Do not expose to heat or direct sunlight. • The product should be used immediately after opening the packaging.

Clinical Risk: • None

Caution: • Use 3-Way Stop Cock immediately after opening the individual blister packing. • Use ONLY standard Luer connection devices; non-standard connectors can damage the 3-Way Stopcock. • The device not to be used with accessories which are not complying with ISO 80369-7.

Note: If above cautions are not followed by the paramedic staff, it can lead to halt the intended clinical benefits to patient.

Patient Population: All age group.

Safer Mode of Use: Up to 72 hrs. for best performance.

Clinical Benefits: Alleviation of disease by providing fluids/medicaments to the patients with channeling other compatible medical device.

Storage: Store in cool & dry place. Do not expose to heat or direct sunlight.

Incidents Report: In case of incidence Immediately inform to Manufacturer (info@mediplusindia.com) and Competent authority of country.

• **MEDIPLUS (INDIA) LIMITED DISCLAIM ANY RESPONSIBILITY FOR POSSIBLE CONSEQUENCES RESULTING FROM IMPROPER USE.**

Applicable Standards: ISO 8536-10 & ISO 13485.

- DEHP free product.

REF	Catalogue number	Mfg. date with country of manufacture	Manufacturer
	Use-by date	Do not use if package is damaged	Caution
LOT	Batch code	STERILE EO Sterilized using ethylene oxide	Do not re-use
	Do not resterilize	Consult instructions for use	Non-pyrogenic
	Single sterile barrier system	Product is not made with natural rubber latex	Does not contain DEHP
MD	Medical Device	UDI Unique Device Identifier	Distributor
	Importer	Keep away from sunlight	Keep dry
EU REP	Authorised Representative in the European Union	CE mark European Conformity	AW/FEU/C_01/178, Rev. 16, (Issued date: 12/08/2025)



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*Note: First digit in LOT (1 OR 2) refer to manufacturing unit.
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