Marquis® Series
STOPCOCK

INSTRUCTION FOR USE

Product Description
- Marquis Series Stopcocks are standard and large bore modified manifolds consisting of a one-port manifold fitted with various fittings, available in the following configurations:
- Standard (200 psi/14 bar), Medium (500 psi/34 bar), High (1050 psi/72 bar) Ultra High (1200 psi/83 bar) pressure rating.
- Large bore stopcocks are rated to 50 psi/3.5 bar.
- 1-way, 3-way or 4-way (360º handles)
- Slip Luer, male/female Luer, female/female Luer, swivel nut, or rotating adapter connectors

Catalog Numbers
Stopcock catalog numbers are based on the following logic:

H 3 F L C

Pressure Rating
- S = Standard 200 psi
- M = Medium 500 psi
- H = High 1050 psi
- U = Ultra High 1200 psi
- L = Large Bore 50 psi

Number of Ports
- 1 = 1-way
- 3 = 3-way
- 4 = 4-way

Connector Type
- FC = All Female Style
- SLC = Slip Luer
- FLC = Fixed Male Luer
- SNC = Swivel Nut
- RC = Rotating Male Adapter
- RLC = Rotating Male Adapter, Left Orientation
- RRC = Rotating Male Adapter, Right Orientation

Intended Use
The Marquis Series Stopcocks are indicated for use in cardiovascular, radiologic, surgical and therapeutic applications to control or direct fluid flow between tubing, catheters or other devices.

Contraindications
None known

Warning: Marquis stopcocks are not recommended for use with lipids. Prolonged exposure to lipid solutions may result in stress cracking or leakage.

Cautions
- **℞ ONLY**: Federal (U.S.A.) law restricts this device to use by or on the orderof a physician.
- After use, dispose of device in a manner consistent with standard protocols for biohazard waste disposal.

Precautions
- Carefully read instructions before using product. If product is being used in conjunction with other manufacturers' components, also read Instructions for Use.
- Use proper aseptic techniques while handling product.
- Inspect device prior to use to verify that no damage has occurred during shipping.
- Only use standard Luer connection devices. A standard Luer connection must conform to the harmonized standard ISO 594-2.
- DO NOT OVER-TIGHTEN connections.
- DO NOT USE any instrument to tighten connections.

REUSE PRECAUTION STATEMENT
For single patient use only. Do not reuse, reprocess or resterilize. Reuse, reprocessing or resterilization may compromise the structural integrity of the device and/or lead to device failure which, in turn, may result in patient injury, illness or death. Reuse, reprocessing or resterilization may also create a risk of contamination of the device and/or cause patient infection or cross-infection, including, but not limited to, the transmission of infectious disease(s) from one patient to another. Contamination of the device may lead to injury, illness or death of the patient.

In the EU, any serious incident that has occurred in relation to the device should be reported to the manufacturer and the competent authority of the applicable Member State.

Instructions for Use
1. Using aseptic technique, open the package containing the sterile product.
2. Inspect for damage of improper assembly.
3. Check all connections before use and finger tighten.

Warning: To prevent stripping, do not over tighten.

4. Prime the stopcock before use.

Note: Ensure all connections are securely tightened.

5. Inspect carefully for air bubbles and flush the lumen, if necessary. Ensure that all air bubbles are removed.
6. Attach fluid devices/tubing. Ensure that all connections are secure.
7. Rotate the handle to the appropriate position to get the desired flow path.

a. The molded arrows on the stopcock handles indicate the open port flow paths.
b. The molded "off" on the handle indicates a closed port preventing flow of fluid.

SYMBOL	DESIGNATION
REF	Catalog Number
LOT	Lot Number
	Caution
	Consult Instructions for Use. For electronic copy scan QR Code, or go to www.merit.com/ifu and enter IFU ID Number. For printed copy, call U.S.A or E.U. Customer Service
STERILE EO	Sterilized using Ethylene Oxide
	Do not use if package is damaged.
2	Single Use
	Use By
2	Do Not Resterilze
	Non-pyrogenic
	Single sterile barrier system
	Manufacturer
EC REP	Authorized Representative in European Community
MD	Medical Device
	Date of Manufacture
UDI	Unique Device Identifier

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CE 2797

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402828006_001 2021-11-12