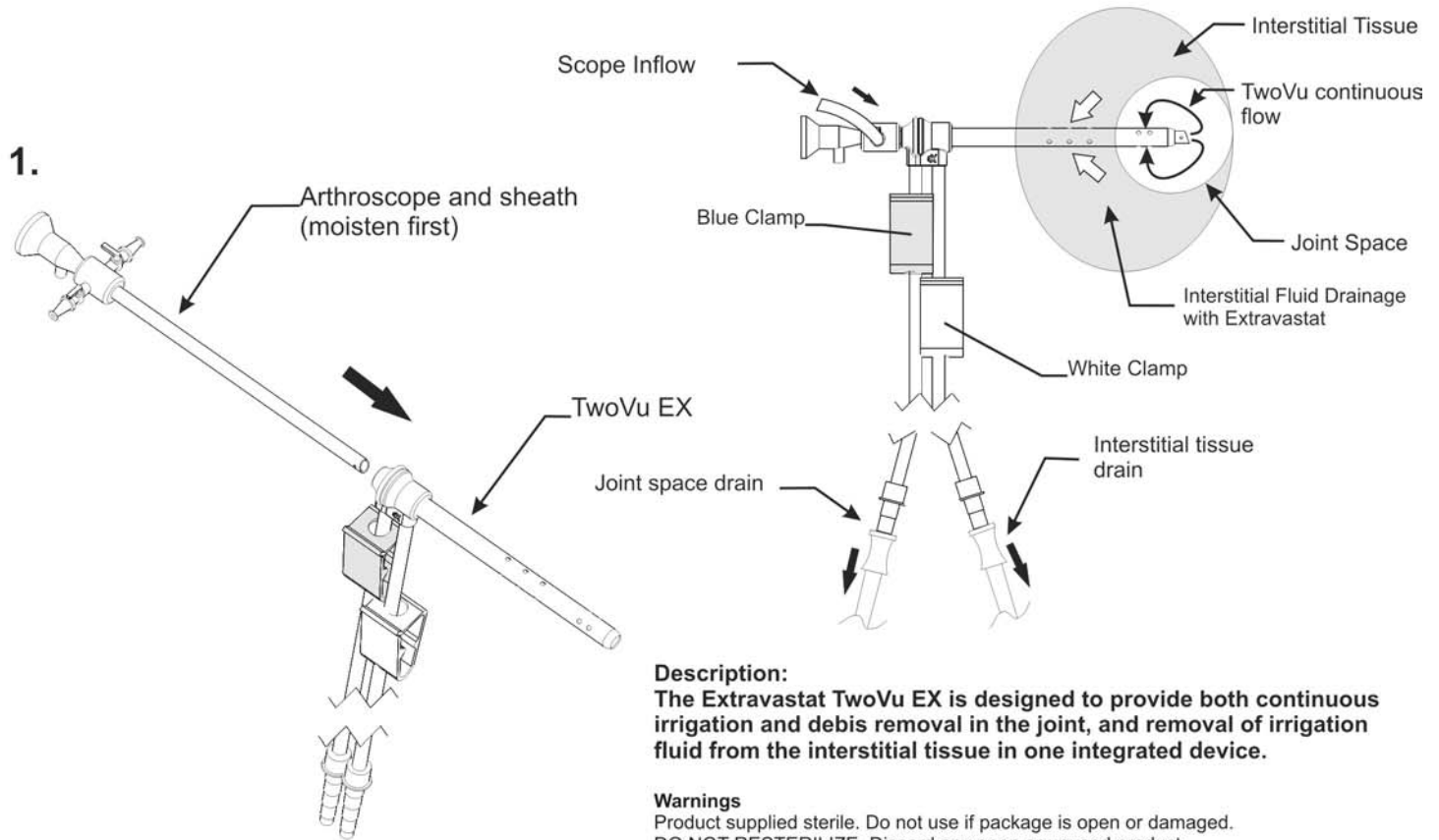


TV-EX ST fits 5.8mm-6.3mm OD scope sheath > 115mm working length

TV-EX L fits 5.8-6.3mm OD scope sheath > 130mm working length



Description:

The Extravastat TwoVu EX is designed to provide both continuous irrigation and debris removal in the joint, and removal of irrigation fluid from the interstitial tissue in one integrated device.

Warnings

Product supplied sterile. Do not use if package is open or damaged. DO NOT RESTERILIZE. Discard any open or unused product.



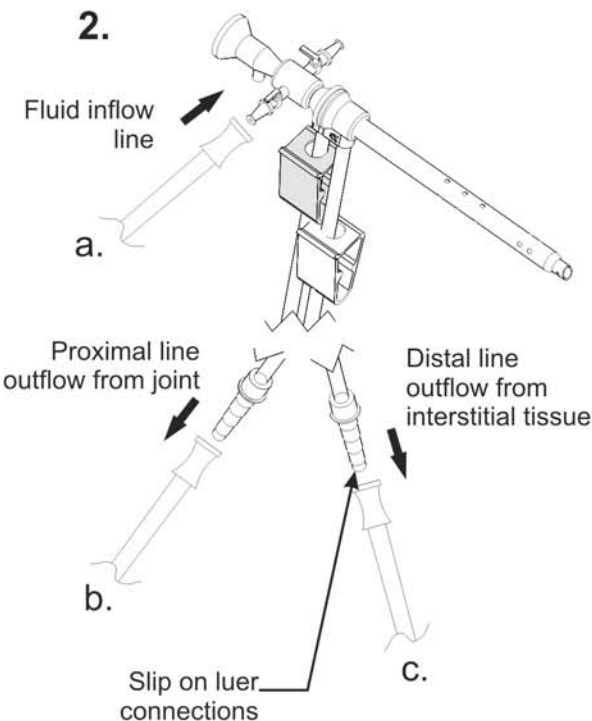
DO NOT USE WITH SCOPE SHEATH >5.5mm or >6.3mm. Measure scope sheath or call Cannuflow customer service at +1 866 484 5400 for assistance

1. Slide TwoVu EX Sheath over Scope Sheath

- Wet the proximal hub of the TwoVu EX with sterile water.
- Slide the TwoVu EX sheath on to the scope sheath until it stops
- Be sure that the tip of the TwoVu EX does not extend past the scope tip
- Make a small incision with a scalpel

2. Connect Inflow and Drainage Tubing

- a. Connect fluid inflow from pump or gravity to stopcock on scope sheath
- b. Connect gravity drain tube to the PROXIMAL tube. This is outflow drainage from the **joint space**
- c. Connect suction drain tube to the DISTAL tube line. This is the outflow drainage line from the **interstitial tissue**.



Warranty

FOR SINGLE USE ONLY. This product is warranted to be free from defects in material and workmanship. PRODUCT DOES NOT CONTAIN LATEX. Patents Pending

Notes

See outer package of each unit for sterilization expiration dates, method of sterilization, lot number, ordering information, reference number and patent number(s).

Manufactured for:
Cannuflow Incorporated
1190 Coleman Avenue, Suite 250
San Jose, California 95110 USA
+1 866 484 5400

Manufactured by:
Hantel Incorporated



Federal law restricts this device to sale by or on orders of a physician
06-048-00 Rev 10/17/06.



Single use only
Do not reuse



Sterile,
Irradiation



Expiration
Date



Catalog No.



Lot No.