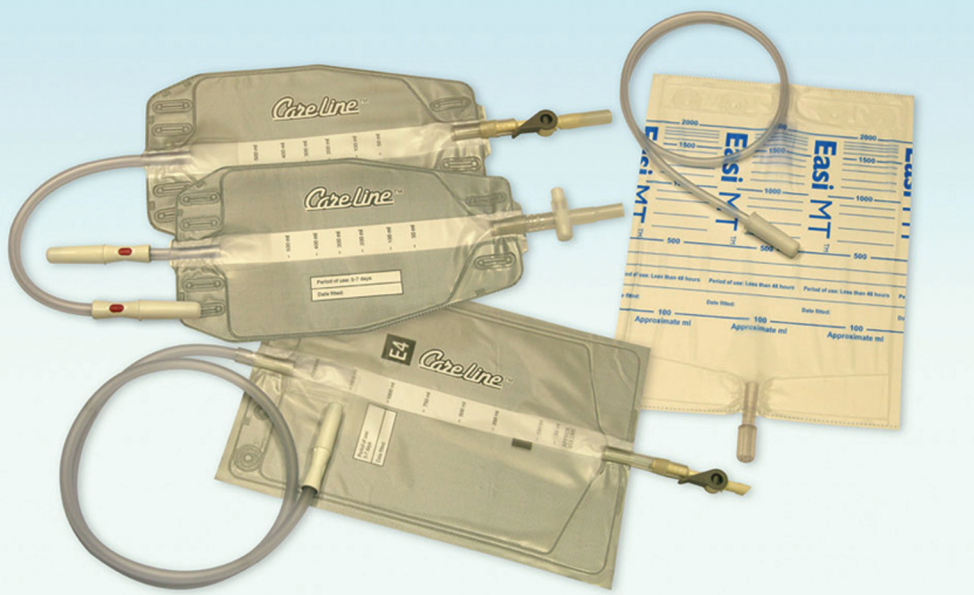


Careline

Helping you with continence management



PRODUCT DESCRIPTION

Careline is a complete range of specially designed, fully compatible continence solutions from Unomedical. Choosing Careline assures high quality, safety and patient compliance. The contoured design of the leg bag matches the shape of the leg, while the non-woven fabric backing helps to absorb perspiration and reduce skin irritation. These are available with either short or long length inlet tubing and a choice of 90° lever taps or T (slide action) taps. All leg bags are provided with the KombiKon™ needle-free sample port, reducing the risk of needle stick injury to clinicians.

The 2 litre sterile night bags also have the choice of lever or T taps and have the KombiKon™ needle-free sample port. Non-sterile 2 litre Careline night bags are available. This range includes the Easi MT night bag developed to reduce the hazards of spillage, splashes and cross contamination. Easi MT offers a simple twist off outlet to make drainage easier.

All Careline urine drainage bags have a pre-printed date box on the bag detailing the recommended period of use and providing a space to record the date the bag was fitted.

All Careline urine drainage bags and leg straps are latex free.

INDICATIONS

The universal ridged connection on all Careline leg and night bags enables connection to all Foley (indwelling) urinary catheters and urinary sheaths.

CONTRAINDICATIONS

Ensure only sterile urine drainage bags are connected to indwelling catheters.

A closed system should be maintained wherever possible, using the Link System (described on opposite page) for overnight drainage with leg bag users.



Careline Leg Bags

Product Code	Description	PIP Code
45-01-SVC	350ml short tube with T Tap	001-1320
45-02-LVC	350ml long tube with T Tap	001-2021
45-05-SVC	500ml short tube with T Tap	001-1430
45-06-LVC	500ml long tube with T Tap	001-2013
45-09-SVC	750ml short tube with T Tap	001-1825
45-10-LVC	750ml long tube with T Tap	001-1833
46-05-SVC	500ml short tube with lever tap	270-8766
46-06-LVC	500ml long tube with lever tap	270-8774
46-09-SVC	750ml short tube with lever tap	270-8758
46-10-LVC	750ml long tube with lever tap	270-8741

Careline Night Bags

Product Code	Description	PIP Code
45-20-IDC	E4 2 litre sterile night bag with T tap	001-1148
46-20-IDC	E4 2 litre sterile night bag with lever tap	270-8733
45-30-LBC	E1 2 litre non sterile night bag no non return valve	001-1296
45-40-LBC	E2 2 litre non sterile night bag with non return valve	001-1189
47-60-LBH	Easi MT 2 litre non sterile night bag with non return valve and twist off outlet	301-2705

All sterile urine drainage bags have a non return valve to prevent urine reflux

METHOD OF USE

All Careline urine drainage bags are supplied with universal ridged connectors enabling connection to all indwelling urinary catheters and urinary sheaths. Sterile night bags and all leg bags are supplied with the KombiKon™ needle-free sample port. Simply push and twist a standard luer syringe into the port and slowly draw the urine specimen. The sample port may be used up to 10 times with no risk of leakage and no increased risk of introduction of infection into the patient's urinary tract.

Where a patient has a leg bag, use the Link System or Closed System for overnight urine drainage. Do not disconnect the leg bag from the catheter or sheath. Using the silicone tubing on the leg bag tap, securely connect the Careline night bag to the leg bag by inserting the ridged connector of the night bag. Ensure the leg bag tap is in the open position to allow for drainage. It is advisable to use the Careline floor stand or bed hanger to support the night bag.

FREQUENCY OF CHANGE

All sterile leg bags and night bags should be changed every 5–7 days.

Non-sterile night bags, i.e. E1, E2 or Easi MT should be changed within 48 hours.

It is recommended that the 'Date box' printed on all bags is used to record the date when the bag was fitted.

SIZES

Careline urine drainage bags are available in a number of different sizes and variations to cover most clinical requirements.

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