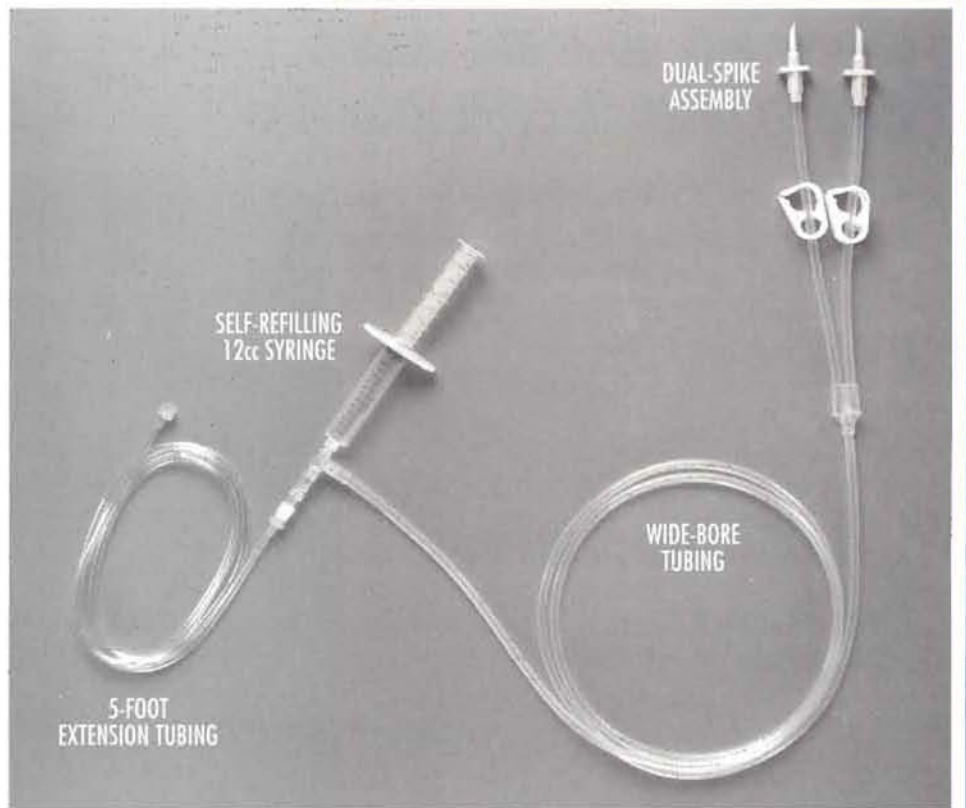


INFUSET™ T


Provides rapid, sterile infusion of local tumescent anesthetic solution

The INFUSET T is a time-saving fluid delivery system designed specifically for use in liposuction, tissue expansion and other tumescent-related procedures. Its unique self-refilling syringe and dual-spike assembly allow for steady delivery of tumescent anesthesia. The rotating luer-lock permits direct attachment to a needle cannula* or to a 5-foot extension tube (included). The extension tube enables a surgical assistant to infuse the tumescent anesthesia from either inside or outside the sterile field.

* Infuset T is most effective when connected to either a 2.7mm or 3.4mm cannula such as the Klein Cannula from the Wells Johnson Company



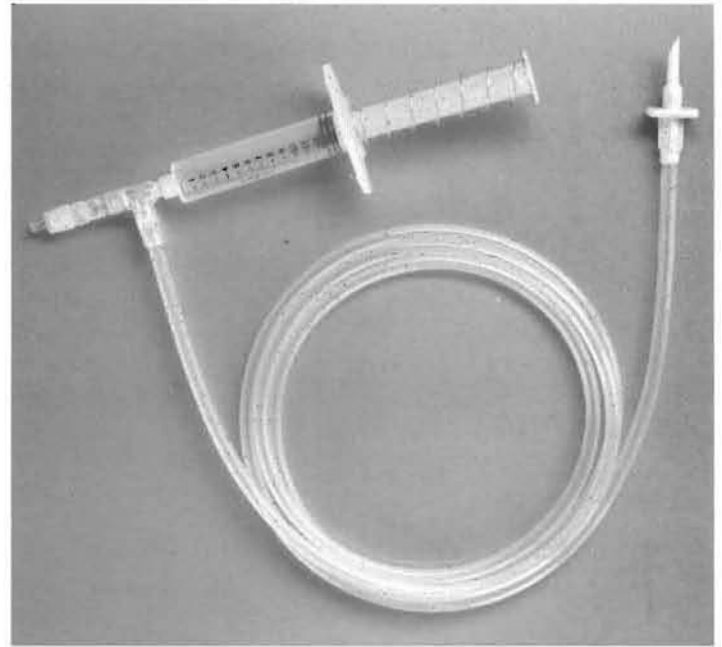
- Sterile, wide-bore tubing allows for rapid delivery of high volumes of solution
- Self-refilling syringe with luer-lock connection provides maximum control of fluid infusion
- Dual-spike assembly for steady flow of local anesthetic from IV bags
- Disposable, cost effective device – no capital equipment needed
- Can dramatically reduce O.R. time
- No pressure cuff required

 **ACKRAD LABORATORIES, INC.**

INFUSET™ GP

Provides rapid sterile infusion of solution for use in tissue expansion, cosmetic breast surgery or endoscopic irrigation

- Disposable, versatile, low-cost device
- Rotating luer-lock connects to needle cannula, irrigating port of fiberoptic scope, or extension tubing
- 8-foot length of wide-bore tubing allows for greater separation of IV pole from surgical site



ORDERING INFORMATION

INFUSET T

Product No. 59-5024

Spring-loaded syringe connected to a double check-valve with a rotating luer tip. Double check-valve is connected through a side arm and 6-foot length of tubing to a dual-spike assembly (1-foot long) for entry into two bags of IV solution. Ratchet clamps on each arm of dual-spike assembly are included for opening and closing of alternate fluid pathways. Double check-valve prevents retrograde flow. Rotating luer connector allows for attachment to a needle cannula or to a 5-foot extension tube (included). Syringe capacity is 12cc.

Packaging

Sterile, peel pouch. 10 per case.

INFUSET GP

Product No. 59-5014

Spring-loaded syringe connected to a double check-valve with a rotating luer tip. Double check-valve is connected through a side arm and 8-foot length of tubing to a spike for entry into a bag of IV solution. Double check-valve prevents retrograde flow. Rotating luer connector allows for attachment to a needle cannula, an extension tube, or irrigating port of fiberoptic scope (not included). Syringe capacity is 12cc.

Packaging

Sterile, 5 per box. 20 per case.

Distributed By:

IMA
Independent Medical Associates

Independent Medical Associates

11733 66th Street North
Suite 113
Largo, FL 33773

Phone: 888-548-4462
Fax: 888-548-1462
E-Mail: Info@I-MA.com