Catheter Diameter: 14 Ga., 2.2 mm

Priming Volume: 0.55 cc

Priming volumes are approximate and are done without the injection cap. Injection cap priming volume is 0.17 cc.

Flow Rate: 4900 cc/hr

Flow rates are done with normal saline, room temperature, 100 cm head height and represent approximate flow capabilities.

Contents:

. Indwelling Catheter: 14 Ga. x One: 8" (20 cm) Radiopaque Polyurethane with Blue FlexTip[®], Integral Extension Line, Extension Line Clamp, Side Holes, Integral Suture Wing Spring-Wire Guide, Marked: .032 One: (.81 mm) dia. x 23-5/8" (60 cm) (Straight Soft Tip on One End – "J" Tip on Other) with Arrow Advancer™* .Catheter: 18 Ga. x 2-1/2" (6.35 cm) One: Radiopaque over 20 Ga. RW Introducer Needle One[.] . Fastener: Catheter Clamp One: .Introducer Needle: 18 Ga. x 2-1/2" (6.35 cm) XTW One Pressure Transduction Probe Arrow Raulerson Spring-Wire Introduction Syringe[†]: 5 ccClamp: Catheter One: One One:Tissue Dilator One: UserGard[®] Needle-Free Injection Hub .. Injection Site Cap One: * US Patent No. 5,484,419. † Licensed under US Patent Nos. 4,813,938 and 5,045,065.

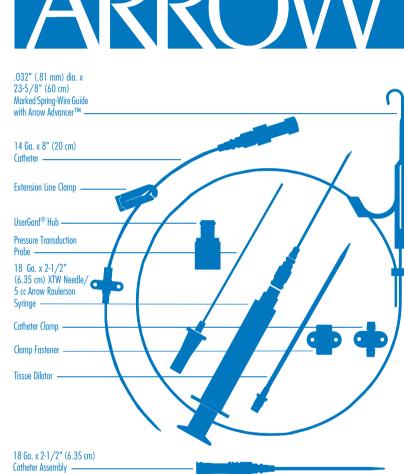
Rx only.

Warning: Prior to use read all package insert warnings, precautions, and instructions. Failure to do so may result in severe patient injury or death.

Sterile. Do not use if package has been previously opened or damaged. Fluid path components are non-pyrogenic. Contains no medication. Single use - do not resterilize. Sterilized by ethylene oxide.

This product contains <u>NO</u> natural rubber latex.

Arrow International, Inc. 2400 Bernville Road Reading, PA 19605 USA



Product No. CS-04701-EJ

Catheterization Set

MEXTRE Central Venous

with Blue FlexTip[®] Catheter

S-04701-104D (4/01)



Product No.

catheter spring-wire CS-04701-EJ length guide Central Venous Catheterization Set with Blue FlexTip®

Ga.

cm



inch dia.