

Antimicrobial surfaces utilizing chlorhexidine and silver sulfadiazine

Catheter Diameter: 14 Ga., 2.2 mm

Priming Volume: 0.48 mL

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

Flow Rate: 5400 mL/hr

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

Contents:

1: Indwelling Catheter: 14 Ga. x 6" (16 cm) Radiopaque Polyurethane with Blue FlexTip®, ARROWg[†]ard®

Antimicrobial Surface Treatment¹, Integral Extension Line, Extension Line Clamp, Injection Site Cap, Integral Suture Wing

1: Spring-Wire Guide, Marked: .032" (0.81 mm) dia. x 17-3/4" (45 cm) (Straight Soft Tip on One End—

"J" Tip on Other) with Arrow Advance™

1: Catheter: 18 Ga. x 2-1/2" (6.35 cm) Radiopaque over 20 Ga. RW Introducer Needle

1: Pressure Transduction Probe

1: Introducer Needle:

18 Ga. x 2-1/2" (6.35 cm) XTW and 5 mL Arrow® Raulerson

Spring-Wire Introduction Syringe

1: Tissue Dilator

1: UserGard® Needle-Free Injection Hub

1: Clamp: Catheter

1: Fastener: Catheter Clamp

¹ Licensed under US Patent No. 6,706,024.

Rx only.

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

Contraindications: The ARROWg[†]ard Blue® antimicrobial catheter is contraindicated for patients with known hypersensitivity to chlorhexidine, silver sulfadiazine, and/or sulfa drugs (refer to product instructions for references).

Sterile. Single use — do not resterilize. Sterilized by ethylene oxide. Do not use if package has been previously opened or damaged. Does not contain natural rubber latex. Fluid path components are non-pyrogenic.

Store below 25°C (77°F).

Avoid excessive heat above 40°C (104°F).



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

EC REP Teleflex Medical
IDA Business and Technology Park
Athlone, Ireland



REF CS-24706-E

Central Venous Catheterization Set

with Blue FlexTip® ARROWg[†]ard Blue® Catheter

ARROW®

FR Jeu de cathétérisme veineux central avec cathéter Blue FlexTip ARROWg[†]ard Blue

Conservez le produit à une température inférieure à 25°C.

Veillez à ne pas exposer le produit à une chaleur excessive supérieure à 40°C.

DE Besteck für zentralen Venenkatheter mit Blue-FlexTip-ARROWg[†]ard-Blue-Katheter

Unter 25°C lagern. Zu hohe Temperaturen über 40°C vermeiden.

IT Set per cateterismo della vena centrale con catetere Blue FlexTip ARROWg[†]ard Blue

Conservare ad una temperatura inferiore a 25°C. Evitare il calore eccessivo superiore a 40°C.

PL Zestaw do cewnikowania żył centralnych z cewnikiem Blue FlexTip ARROWg[†]ard Blue

Przechowywać w temperaturze poniżej 25°C. Chronić przed temperaturą powyżej 40°C.

PT Conjunto de Cateterização Venosa Central com Cateter Blue FlexTip, ARROWg[†]ard Blue

Conservar a temperaturas inferiores a 25°C. Evitar temperaturas superiores a 40°C.

RU Комплект для катетеризации главных вен с катетером Blue FlexTip ARROWg[†]ard Blue

Хранить при температуре ниже 25°C. Избегать нагрева свыше 40°C.

SL Komplet za centralno vensko katetrizacijo s katetrom Blue FlexTip ARROWg[†]ard Blue

Shranjujte pod 25°C. Izogibajte se prekomerni vročini nad 40°C.

ES Conjunto de cateterización venosa central con catéter Blue FlexTip ARROWg[†]ard Blue

Almacenar a temperaturas inferiores a 25°C. Evite temperaturas excesivas por encima de 40°C.

SV Set för central venkatetrering med Blue FlexTip ARROWg[†]ard Blue-kateter

Förvaras vid temperatur under 25°C. Undvik höga temperatur över 40°C.

TR Santral Venöz Kateterizasyon Seti, Blue FlexTip ARROWg[†]ard Blue Kateter ile

25°C'ın altında saklayın. 40°C'ın üzerindeki aşırı ısıdan sakının.

15-24706-1308 (6/12)

ARROW
INTERNATIONAL

REF
CS-24706-E

14 Ga.

16 cm
catheter
length

.032 inch dia.
spring-wire
guide

Central Venous Catheterization Set with ARROWg[†]ard Blue® Catheter

Peel to
Open