ARROW®

Two-Lumen Hemodialysis Catheterization Set with Blue FlexTip® Catheter for High Volume Infusions

REF CV-15122-F | **12** Fr. | **2** Lumen | **20** cm catheter length | **.035** inch dia. spring-wire guide

Contents:

1: Two-Lumen Indwelling Catheter: 12 Fr. x 20 cm Radiopaque Polyurethane with Blue FlexTip®, Extension Line Clamps
1: Spring-Wire Guide, Marked: .035" (0.89 mm) dia. x 26-3/4" (68 cm) (Straight Soft Tip on One End - "J" Tip on Other) with Arrow Advancer
1: Introducer Needle: 18 Ga. x 2-1/2" (6.35 cm) XTW
1: Syringe: 5 ml Luer-Slip
1: Tissue Dilator: 12 Fr. (4.0 mm) x 14 cm
2: Dust Cap: Non-Vented

All components are CE 0086 unless otherwise noted.

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

⚠ **California Prop. 65**
Warning: Cancer and Reproductive Harm
www.P65Warnings.ca.gov.

Fluid path components are non-pyrogenic.

Contraindications: The Arrow large-bore two-lumen catheter is not designed for long-term hemodialysis or for use in patients with thrombosed vessels.

STERILE EO

LATEX
Not made with natural rubber latex

fr Jeu de cathétérisme pour hémodialyse à deux lumières avec cathéter Blue FlexTip pour les perfusions de grand volume Contre-indications : Le cathéter à deux lumières de gros diamètre n'est pas conçu pour une hémodialyse à long terme ni pour une utilisation chez des patients souffrant de thromboses vasculaires.

de Besteck für zweilumigen Hämodialysekatheter mit Blue-FlexTip-Katheter für Infusionen großer Flüssigkeitsmengen Kontraindikationen: Der doppel- und großlumige Katheter ist nicht für die langzeitige Hämodialyse oder zur Verwendung bei Patienten mit thrombosierten Gefäßen geeignet.

it Set per cateterismo a due lumi in emodialisi con catetere Blue FlexTip per volumi di infusione elevati Controindicazioni - Il catetere a due lumi di ampio diametro non è progettato per emodialisi a lungo termine o per pazienti che presentano vasi trombizzati.

pl Dwukanałowy zestaw cewnika do hemodializy z cewnikiem Blue FlexTip do przetaczania dużych objętości płynów infuzyjnych Przeciwwskazania: Dwukanałowy cewnik o dużej średnicy nie jest przeznaczony do przewlekłej hemodializy ani do stosowania u pacjentów z zakrzepicą w naczyniach.

pt Conjunto de Cateterização para Hemodiálise com Lúmen Duplo e Cateter Blue FlexTip, para Infusões de Grandes Volumes Contra-indicações: O cateter de grande calibre e lúmen duplo não foi concebido para hemodiálise a longo prazo nem para utilização em doentes que apresentem vasos com trombos.

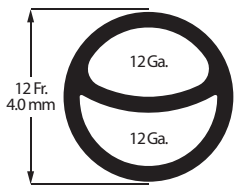
ru Двухпросветный комплект для гемодиализной катетеризации с катетером Blue FlexTip для вливания больших объемов Противопоказания. Катетер с двумя широкими просветами не предназначен для длительного гемодиализа или для использования у пациентов с тромбированными сосудами.

sl Komplet za hemodializno katetrizacijo z dvema svetlinama s katetrom Blue FlexTip za infundiranje velike prostornine Kontraindikacije: Kateter z dvema svetlinama in velikimi luknjami ni zasnovan za dolgoročno hemodializo ali za uporabo pri bolnikih s tromboznimi žilami.

es Conjunto de cateterización de dos luces para hemodiálisis con catéter Blue FlexTip para infusiones de gran volumen Contraindicaciones: El catéter de doble luz y gran diámetro interior no se ha diseñado para la hemodiálisis a largo plazo ni para ser utilizado en pacientes con vasos trombosados.

sv Set för tvåkanalig hemodialyskatetrisering med Blue FlexTip-kateter för infusioner med hög volym Kontraindikationer: Den grova tvåkanaliga katetern är inte avsedd för hemodialys under längre tid eller för användning hos patienter med trombotiserade kärl.

tr İki Lümenli Hemodiyaliz Kateterizasyon Seti, Blue FlexTip Kateterli, Yüksek Hacimli İnfüzyonlar için Kontrendikasyonlar: Büyük açıklıklı iki lümenli kateter uzun dönemli hemodiyaliz veya trombozlu damarları olan hastalarda kullanım için tasarlanmamıştır.



Catheter Cross Section

Lumen	Priming Volume* (mL)	Flow Rate† (mL/min)	Venous Pressure Setting (mmHg)
Distal (12 Ga.)	1.60	200	100
		340	200
Proximal (12 Ga.)	1.50	200	100
		340	200

* Priming volumes are approximate and are done without accessories.
† Blood flow rates are approximate and were determined by varying the venous pressure setting from 100 to 200 mmHg in an *in vitro* experiment using blood analog solution.

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