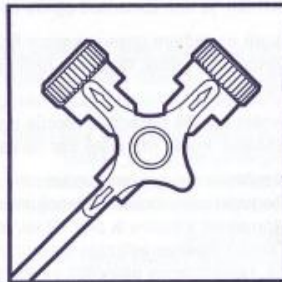
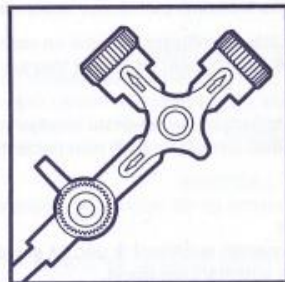


BD Connecta™



STERILE R

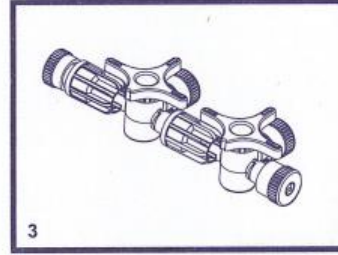
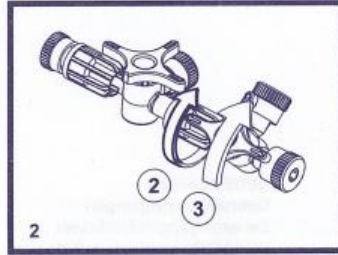
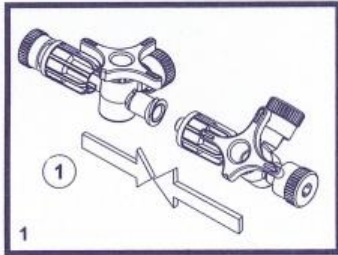


Product of Mexico
Сделано в Мексике
Виготовлено в Мексиці



Becton Dickinson Infusion Therapy AB, Florettgatan 29C, PO Box 631,
SE-251 06 Helsingborg, Sweden
Бектон Дикинсон Инфузион Терапи АБ, Флоретгатан 29С, ПО Бокс
631, СЕ-251 06 Хельсингборг, Швеція
Бектон Дікінсон Інфузион Терапі АБ, Флоретгатан 29С, ПО Бокс 631,
СЕ-251 06 Гельсінгборг, Швеція

D16535-04 500056644 (06-21)



ENGLISH

Instructions for Use.

See instructions above.
Expel all air while priming.
Do not use if package is open or damaged.
Check that plugs are tight.
Always use aseptic technique.

WARNING

Hospital protocols should adhere to the following instructions for use of stopcocks.

Use of excessive force during connection can over stress stopcock ports, particularly when lubricious infusates such as fat emulsions are present.

Contact with some organic solvents, infusion solutions and high pH value substances can also create internal stress and cause the stopcock material to crack.

Follow these five main principles to prevent potential cracking, which can cause air embolism or other risks to patients:

1. Do not over tighten connections.
2. Check connections regularly.
3. Change stopcocks every 72 hours.
4. When lubricious infusates are used change stopcocks every 24 hours.
5. See instructions provided with infusion substrate.

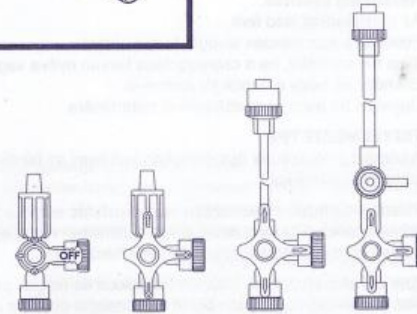
When using a hypodermic needle to inject through a rubber membrane plug, always use the shortest possible needle length to avoid damaging the inside of the stopcock.

These stopcocks are designed to withstand infusion therapy and hemodynamic monitoring pressures only. Non-pyrogenic. DEHP-free PVC tubing.

This product does not contain natural rubber latex.

Caution: Re-use may lead to infection or other illness/injury.

Caution: U.S. federal law restricts this device to sale on or by the order of a physician.



Stopcock
3-Wegehahn
Driewegkraan
Robinet
Rubinetto
Llave
Torneira
Infusionskran
3-vejšhane
3-vejskran
Hana
Διακόπτης ροής
Kranik odcinający
Stopcock
Краник
Uzavírací kohout
Kohút
Zaporni ventil katetra
Háromjártú csap
Kraan
Kranelis
Triszaris
Кран
Pipac
Ventil de închidere cu tub
Кран
Клапан құралы
스톱콕

Stopcock with extension tube
Dreiweghahn mit Verlängerungsschlauch
Driewegkraan met verlengslang
Robinet avec tubulure
Rubinetto con prolunga
Llave con tubo de extensión
Torneira com tubo de extensão
Infusionskran med förlängningsslang
Trevejshane med forlængerslange
Kran med forlængerslange
Jatkoletkullinen hana
Διακόπτης ροής με προέκταση
Kranik odcinający z przedłużaczem
Uzatma Tüplü Stopcock
Краник с удлинителем
Uzavírací kohout s nástavnou hadičkou
Kohút s predlžovacou hadičkou
Zaporni ventil katetra s cevnim podaljškom
Háromjártú csap hosszabbító csővel.
Kraan pikendusega
Kranelis su pailginimo linija
Triszaris ar pagarinätjvadu.
Кран с удължаваща тръба
Pipac s produžnom cijevi
Ventil de închidere cu tub extensibil
Кран з трубкою випуску
Ұзартпа түтікшесі бар клапан құралы
연장용튜브포함스톱콕

Stopcock with injection valve and extension tube
Dreiweghahn mit Zuspritzventil unter Verlängerungsschlauch
Driewegkraan met bijpuitpunt en verlengslang
Robinet avec valve d'injection et tubulure
Rubinetto con prolunga e valvola di iniezione
Llave con válvula de inyección y tubo de extensión
Torneira com válvula de injeção e tubo de extensão
Trevägskran med injektionsventil och förlängningsslang
Trevejshane med injektionsport og forlængerslange
Kran med injeksjons ventil og forlængerslange
Hana jossa injektioventtiili ja jatkoletku
Διακόπτης ροής με βαλβίδα χορήγησης και προέκταση
Kranik odcinający z portem iniekcijnym z przedłużaczem
Enjektsiyon valfii ve uzatma tüplü vana
Краник с инъекционным портом и удлинителем
Uzavírací kohout s injekčním ventilem a nástavnou hadičkou
Kohút s injekčným ventilom a predlžovacou hadičkou.
Zaporni ventil katetra z injicirnim ventilom in cevnim podaljškom
Háromjártú csap injekciós szeleppel és hosszabbító csővel
Kraan inektsioonikoha ja pikendusega
Kranelis su injekciniu vožtuvu ir pailginimo linija
Triszaris
Кран с клапа за инжектиране и удължаваща тръба
Pipac s injekcijskim ventilom i produžnom cijevi
Ventil de închidere cu valvă de injectare și tub extensibil
Кран з клапаном вприску та трубкою випуску
Ињекција клапаны мен ұзартпа түтікшесі бар клапан
주입밸브와연장용튜브를포함한스톱콕