Vialok®
Vented and Non-Vented Vial Access Devices

The Vialok Vented and Non-Vented Vial Access Devices give you more flexibility when deciding what the best solution for your pharmacy is. The vented products feature a .2 micron filter that minimizes aerosols and surface contamination while neutralizing vial pressure.
The non-vented products are a great choice for use on small, low volume vials. Yukon Medical's wide range of vial adapter options can help solve many of your unique needs.

VIALOK VENTED VIAL ACCESS DEVICE

Vialok Vented Vial Access Devices are used to access drug vials for needle-free drug preparation and administration. The novel shrouded spike design ensures easy attachment and superior vial security with 13mm, 20mm, and 28mm vials.

The vented products feature a dual lumen spike that makes for efficient transfers as well as minimizes the drug residue left in the vial, helping to increase efficiency. When used with an Arisure® Closed Male Luer, you have an easy, intuitive way to safely and efficiently transfer compounds while maintaining a closed system.

Device Code	Description	Case
YM-035	Universal Vialok Vented Vial Access Device	100
YM-036	13mm Vialok Vented Vial Access Device	100
YM-038	20mm Vialok Vented Vial Access Device	100
YM-039	28mm Vialok Vented Vial Access Device	100

VIALOK NON-VENTED VIAL ACCESS DEVICE

Vialok Non-Vented Vial Access Devices are also used to access standard drug vials for needle-free drug preparation and administration. The novel shrouded spike design ensures easy attachment and superior vial security with 13mm and 20mm vials.

The non-vented products have large fluid lumens which facilitate a high flow rate, leading to more efficient transfers and minimizing drug residue left in the vial.

Device Code	Description	Case
YM-033	13mm Vialok Non-Vented Vial Access Device	100
YM-034	20mm Vialok Non-Vented Vial Access Device	100