ONGUARD® 2
CLOSED SYSTEM TRANSFER DEVICE
TESTED FOR VAPOR CONTAINMENT WITH HAZARDOUS DRUGS
OnGuard® 2 is a Closed System Transfer Device (CSTD) designed to prevent accidental exposure to hazardous drugs during compounding and administration. You can meet the real-world challenges you face every day with confidence, knowing you’re protected.

TESTED IN THE REAL WORLD
Because you work with hazardous drugs, OnGuard 2 was tested for vapor containment with them—using actual chemotherapy drugs including:

- 5-Fluorouracil
- Cyclophosphamide
- Doxorubicin-HCL

Designed to provide safety and protection in your day-to-day compounding and administration.

SAFETY BY DESIGN
OnGuard 2 utilizes CSTD air-cleaning technology. And it’s designed to reduce exposure to hazardous drugs. Its unique features are designed to make OnGuard easy to operate and integrate into your pharmacy:

- Click-to-Lock Technology: An audible “click” helps confirm a secure connection.
- Air-Cleaning Technology: No need to pre-prime or pre-activate.
- TOXI-GUARD® System: Activated charcoal drug-binding matrix and 0.2 micron hydrophobic membrane for containment and sterility.
- Membrane-to-Membrane Connection: Designed for a dry disconnect.
- Flat-Surface Design: Smooth, flat surfaces designed for easy swabbing and disinfection.
- Modified raw material to improve compatibility with known hazardous drugs.
- Not made with DEHP or PVC
- 7-day microbial ingress testing

SAFETY MADE SIMPLE
OnGuard 2 is meant to be as easy to use as it is safe to use. With air-cleaning and connection technology designed to:

- Save compounding time
- Reduce repetitive motion
- Maximize your workspace with fewer components (most compounding can be done with three SKUs)

It’s CSTD protection designed for the real world—yours.

MEET USP <800>
Thanks to its unique features, OnGuard 2 also helps you meet the requirements of USP <800>, the new hazardous drug safety standard.

Learn more at bbraunusa.com/OnGuard