

NEOSHIELD

Basic System for Drug Compounding

Safe, Reliable Performance,
and Easy to Use



High Efficient



Safe Design



Easy Handling



Outstanding **Septum Closure**

Adjustable Spike for Various Vials (13-22mm & 32mm)

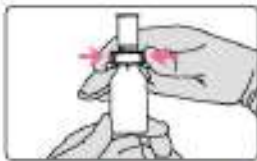
Simple Design Supports Efficient Workflow

Safe, Easy & Efficient

Way of Preparing Antineoplastic Drugs Vial Spike Designed for Multi-size Drug Vials

Procedure (Compounding of Drug with Diluent)

1. Connect



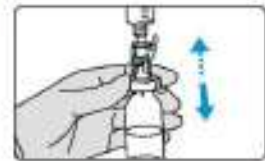
Insert vial spike into septum of vial. Ensure latches are catching the vial properly.

2. Diluent Withdrawal



Connect Lever Lock to syringe. Connect it to the diluent and withdraw diluent into the syringe.

3. Inject Diluent



Connect the Lever Lock of syringe to Vial Spike. Inject diluent into drug vial by negative pressure technique (withdrawing the plunger and release diluent into vial).

4. Air Adjustment



Adjust the amount of air in the syringe to the volume of drug to be used by removing/adding air in the diluent bottle.

5. Withdrawing Drug



Withdraw the drug by pulling the plunger slowly and allow the drug to be collected in the syringe under negative pressure.

6. Dilution



Inject the drug into the diluent bottle and mix properly.

Product Line-up



Vial Spike
Code: JV-NSMS
Packing: 200ea per carton

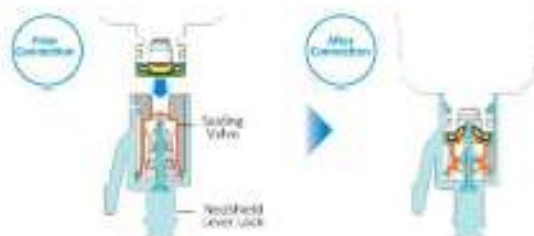
Vial Spike (32mm)
Code: JV-NSMS32
Packing: 250ea per carton

Lever Lock
Code: JV-NSLL
Packing: 200ea per carton

Bag Adaptor
Code: NS-NSBA
Packing: 250ea per carton

Bag Adaptor-ISO
Code: NS-NSBAISO
Packing: 250ea per carton

Key Point: Closed Mechanism of Lever Lock



The tip of connection is protected from exposure to environment by the sealing valve. The closed system is maintained during connection and after disengagement.