



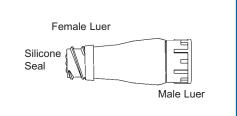
PRIME MicroCLAVE by inverting the device to expel air.



MicroCLAVE® Neutral Displacement Connector

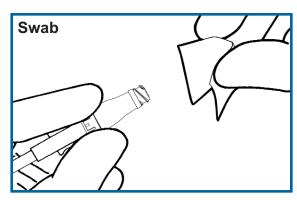
For Needleless Access to Central, Peripheral, and Arterial Lines

- Flows more than 165 mL per minute on average at 36" head height.
- Holds 75 PSI backpressure.
- **⇒** Ultra low residual volume of 0.04 mL (deadspace).
- Compatible with IV solutions, most chemotherapy drugs, and lipids.
- Contains no natural rubber latex.



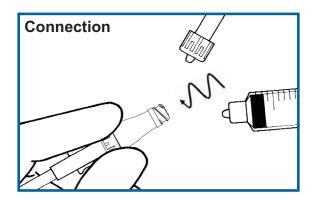
DIRECTIONS FOR USE

- Using aseptic technique remove MicroCLAVE from package. Do not contaminate.
- Prime MicroCLAVE in accordance with facility protocol. Invert device to expel air.
- Remove protective cap and attach male luer of MicroCLAVE to extension set or IV catheter.



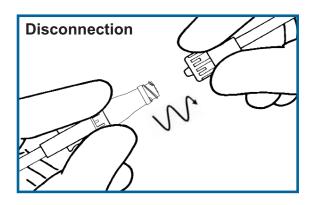
- To access MicroCLAVE, swab silicone seal in accordance with facility protocol.
- Attach a fully primed syringe or administration set to MicroCLAVE. Grasp MicroCLAVE and firmly push and twist male adapter into MicroCLAVE until secure.

NOTE: If using a rotating luer device, first push and twist luer slip into Micro CLAVE until secure, then lock down the rotating collar. This will ensure a secure connection and optimal flow rates.

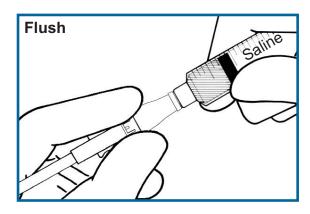


To disconnect, grasp MicroCLAVE and twist syringe or administration set away from MicroCLAVE until loose.

NOTE: Hold MicroCLAVE, not catheter hub to prevent accidental disconnection of MicroCLAVE from catheter.



- Flush MicroCLAVE with normal saline or in accordance with facility protocol after each use.
- 8. For subsequent connections repeat from step four (4).



CAUTIONS:

- Do not use needles in MicroCLAVE.
- Do not cap MicroCLAVE, device is closed.