

NEEDLEFREE CONNECTOR

A Needlefree Closed System Device

The Original Connector That All Others Aspire To.

Improving Healthcare Worker Safety and Patient Clinical Outcomes.

- ⊃ Flows as much as a 16 Gauge needle on average at 36" head height.
- ⇒ Holds 60 PSI backpressure.
- ⇒ Ultra low residual volume of 0.06cc (deadspace).
- Compatible with blood products, known chemotherapy drugs, and lipids.
- Contains no natural rubber latex.
- No metal components, MRI compatible.



PRIME THE CLAVE BEFORE USE

Remember to prime the CLAVE before use to expel air.



SWAB THE CLAVE BEFORE EACH USE

ALWAYS swab the CLAVE before accessing. The act of swabbing removes contaminants and ensures a sterile injection site.



FLUSH THE CLAVE AFTER EACH USE

Flush the CLAVE following administration of fluids with normal saline or in accordance with facility protocol.

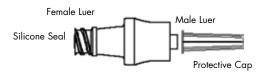


Simple. Safe. Secure.

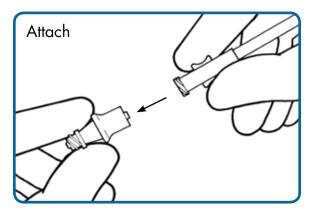
CLAVE® NeedleFree Connector

For NeedleFree Access to Central, Peripheral, and Arterial Lines

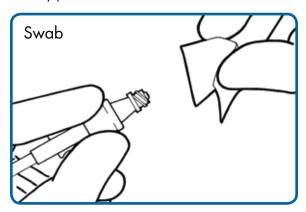
DIRECTIONS FOR USE



- Using aseptic technique remove CLAVE Connector from package. Do not contaminate.
- Attach a priming syringe or administration set to female luer of CLAVE and prime in accordance with facility protocol. Invert device to expel air then remove priming syringe.
- 3. Remove protective cap and attach male luer of CLAVE to extension set or IV catheter.



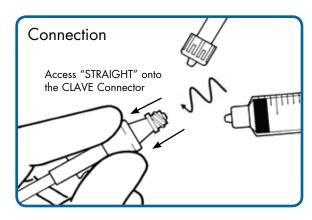
 To access CLAVE Connector swab silicone seal in accordance with facility protocol.



CAUTION: Do not use needles to access CLAVE Connector.

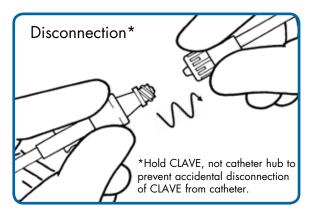
 Attach a fully primed syringe or administration set to CLAVE. Grasp CLAVE Connector and firmly push and twist male adapter straight into CLAVE until secure.

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

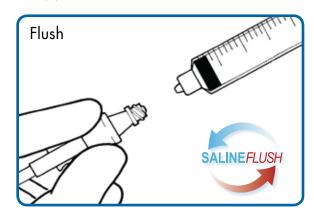


6. To disconnect, grasp CLAVE Connector and twist syringe or administration set away from CLAVE until loose.

NOTE: If using a rotating luer device grasp CLAVE and first unscrew the rotating collar. Next push luer slip into CLAVE to break seal and then twist away from CLAVE until loose.



Flush CLAVE after each use with normal saline or in accordance with facility protocol.



8. Do not cap CLAVE Connector, device is closed. For subsequent connections repeat from step four (4).

