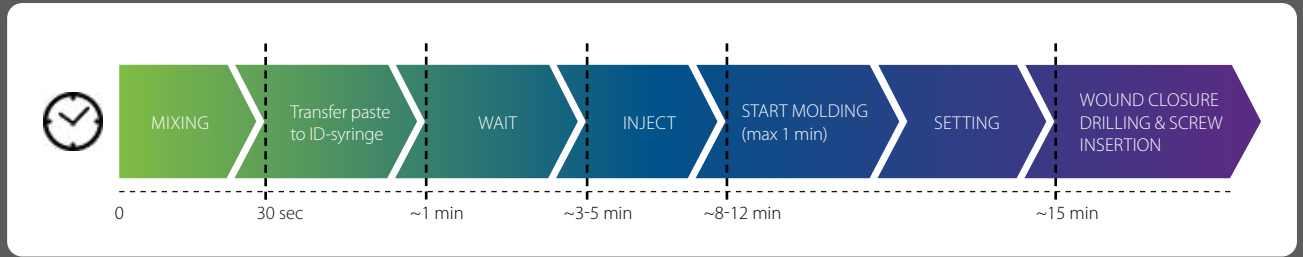
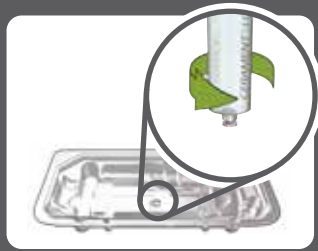


CERAMENT® V



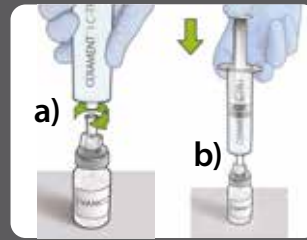
1

- a) Remove the cap from the vancomycin vial.
- b) Push the spike through the vancomycin vial.



2

- Remove the plug from the liquid filled syringe using the tool embedded in the blister tray bottom, push and turn counter-clockwise.



3

- a) Attach the syringe to the spike.
- b) Inject all solution into the vial.



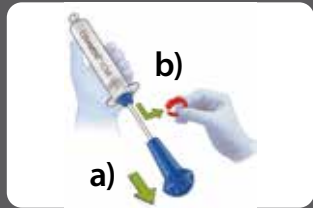
4

- Gently swirl to dissolve the vancomycin powder.



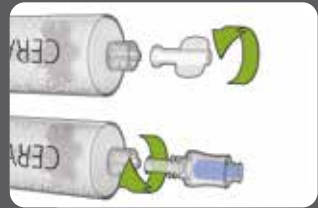
5

- Withdraw all the vancomycin solution back into the syringe. This may require the pin to be slightly backed out.



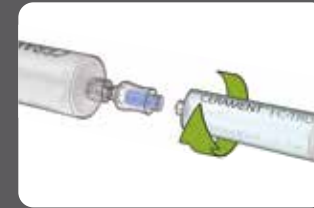
6

- Retract the blue handle and remove the red plunger stop ring.



7

- Attach valve, clear end to the powder filled mixing tray and turn clockwise.



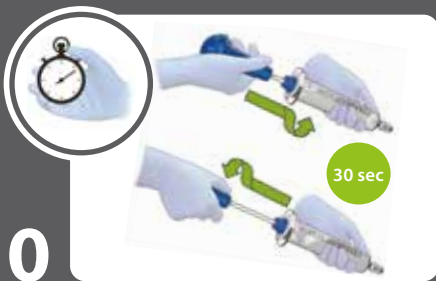
8

- Attach syringe with vancomycin solution to blue end of valve, press and turn clockwise.



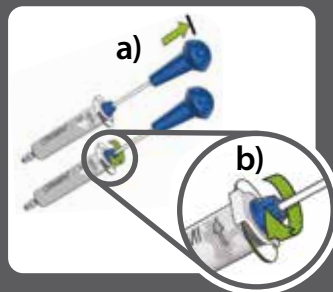
9

- Inject all the vancomycin solution into the syringe with powder.
- Keep the plunger pushed to the bottom to avoid back flush.
- Detach the syringe from the valve.



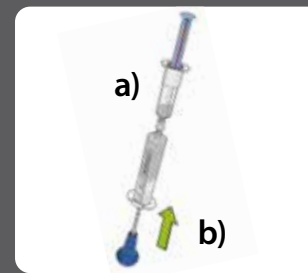
10

- After the liquid has been injected, start the stopwatch immediately.
- Mix with rotation for 30 seconds, at 1 complete stroke per second.
- Push the handle all the way down and pull it all the way up, and rotate at its end positions.



11

- a) Fully retract blue handle.
- b) Lock plunger by turning blue collar clockwise to click.



12

- a) Attach dispensing syringe to valve.
- b) Transfer paste with numbers facing user. When full, paste will begin to ooze from under sleeve. Stop filling when this occurs.



13

- Remove the red stopper and the paste is ready to use after the waiting time according to the timeline.

ADDITIONAL RESOURCES:
Review our mixing video here:



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