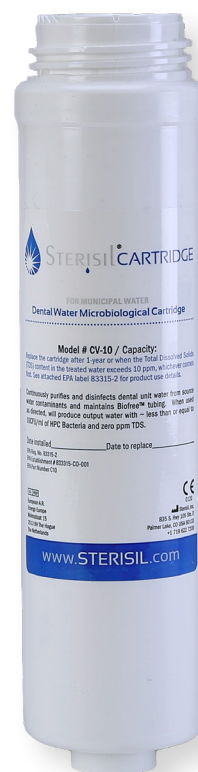




Part#: CV-10 & CV-20

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- Valved Cartridge setup kit (sold separately)*
Part#: CV-SK



19. Begin shock treatment by purging hand pieces and all other waterlines into a small container until you see a blue colorant come through.
- 20. STOP** water flow once you see the blue color. This indicates the shock treatment is in the lines.
21. Allow the shock treatment to stay in the lines over night; preferably over the weekend.
22. Purge all waterlines and hand pieces attached to the operatory unit until the water runs clear.

Replace cartridge 1 year after installation or when effluent handpiece water contains >10ppm. Regular monitoring of TDS water quality is recommended.

For more information contact your **Sterisil® Water Safety Specialist.**

800-216-5505 or SterisilSupport@Solmetex.com



Use the Cartridge Log to track monthly recordings of the water quality coming into your facility and water quality coming out of the Sterisil® Cartridge. Use a TDS Meter to properly monitor water quality and the performance of the Sterisil® Cartridge.

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