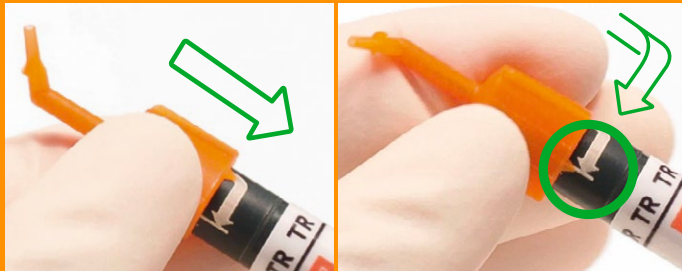


# Handling of 3M™ RelyX™ Universal Resin Cement Automix Syringe

## Do's



Attach the 3M™ RelyX™ Universal Micro Mixing Tip right before use by

1. pushing it onto the automix syringe until stop and
2. turning it by 90° in the direction of the printed arrow until final stop.

This motion opens the valve of the RelyX Universal automix syringe and allows the two pastes to be extruded into the mixing tip.



In case of a post cementation attach an elongation tip to the RelyX Universal Micro Mixing Tip. Support the mixing tip to prevent any bending.



Always apply only moderate centric force to the plunger.

Before applying RelyX Universal Resin Cement to the restoration or cavity, first extrude a small quantity of paste onto a pad so that the base and catalyst pastes are mixed in equal amounts.



Remove and discard the used RelyX Universal Micro Mixing Tip after application.

The automix syringe is self-sealing and allows hygienic storage without the used mixing tip.

# Handling of 3M™ RelyX™ Universal Resin Cement Automix Syringe

## Don'ts



Don't insert any instruments to rotate or disassemble the valve. Don't rotate the valve during cleaning.

To ensure proper function, the valve must be kept in correct closed starting position.



Don't press the plunger without correctly mounted 3M™ RelyX™ Universal Micro Mixing Tip.

The automix syringe is designed to extrude paste only through a fresh, correctly mounted mixing tip (completely pushed down and fully rotated).



Don't press hard. If paste is not extruded with moderate pressure, stop pressing to avoid damaging the automix syringe.

Check mixing tip (must be unused, i.e., free of cured cement) and mixing tip position (must be completely pushed down and fully rotated). If issue persists, call 3M customer care.



Don't try to suck back paste by pushing the plunger out of the automix syringe. This might clog the syringe.

Don't pull back on the plunger during cleaning. This might trap air into the automix syringe.