

Questions

High-viscosity glassionomer cements are ideal for:

- a. Luting
- b. Post cementation
- c. Long-term restorations
- d. Luting of orthodontic brackets

Glassionomer cements:

- a. Require a self-etch adhesive
- b. Require conditioning with hydrofluoric acid
- c. Are exclusively resin-based composite materials
- d. Bond spontaneously to enamel and dentin by chemical reaction.

Ideal classes for long term glassionomer restorations are:

- a. Black's Class I, II and III
- b. Black's Class I, II and V
- c. Only Class III
- d. Black's Class III and IV

Placement of a coating layer on the surface of a glassionomer restoration:

- a. Helps preventing imbibition of the outer layer, increasing quality of glassionomer maturation.
- b. Creates a very smooth surface, reducing big waste of time in the polishing phase.
- c. Contributes to better mechanical properties of restorations.
- d. All previous answers are correct.