

Curing Light Magnetic Attachment Head



No.1

PointCure Lens

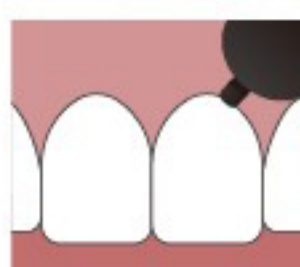
Spot curing for small-scale composite resins, veneers, all-ceramic crowns, and inlays.



Use a spatula to place the cement into the dental crown or other restorative body.



Press the restoration into position firmly.



Spot-cure for 1-2 seconds to partially harden excess cement for easier removal.



Remove excess cement using a probe or scaler, ensuring the restoration is stabilized during the process to prevent displacement.



No.2

TransLume Lens (Orange)

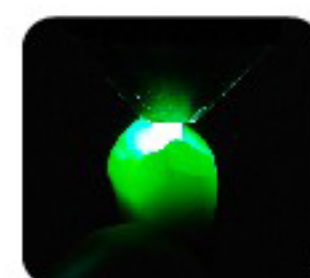
For dental caries and tooth fissures examination. The penetrating ability of the orange lens shows the obstruction to light caused by posts or internal bubbles.



No.3

TransLume Lens (Green)

For dental caries and tooth fissures examination. Aids in detection of cracks and defects in a tooth or prostheses.



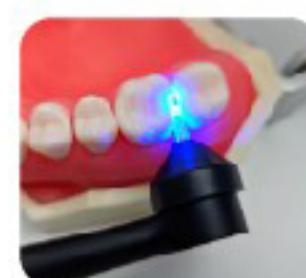
No.4

ProxiCure ball Lens

For small composite restorations, it aids in creating convex proximal contacts; for Class II cavities, proximal surface curing is applied.



No.5



No.6

EndoGuide Lens

Used in narrow areas; posterior proximal surface curing.



No.7



EndoGuide Lens

Delivers focused illumination deep into the root canal, ensuring thorough curing of the bonding agent in the apical area and enhancing the effectiveness of fiber post bonding.