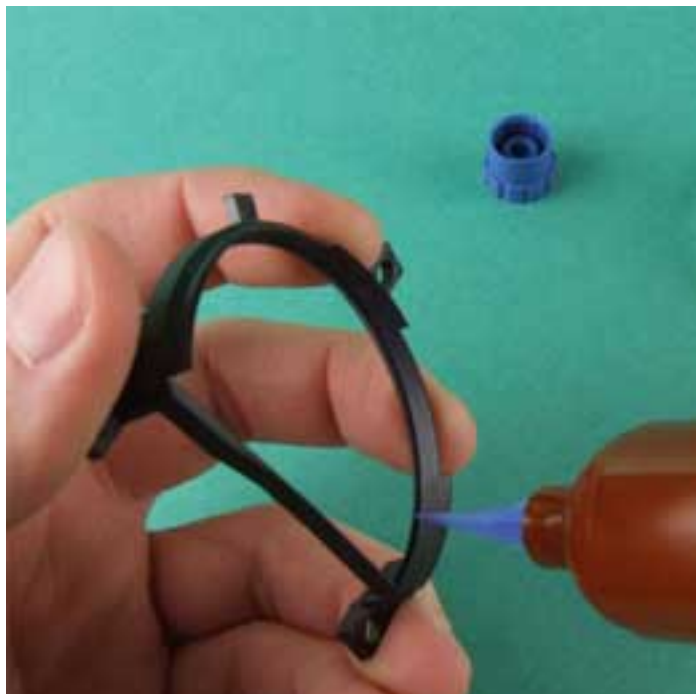


Low Outgassing, UV-Curable Adhesive



Master Bond Inc. has developed a one-component, UV-curable, modified epoxy system. The UV10TKLO-2 formulation offers:

- Optical clarity.
- High physical strength properties.
- Outstanding chemical resistance.
- No oxygen inhibition.
- Rapid cure.
- UV absorption in the 320–365-nm range.
- Low outgassing specifications as per NASA ASTM E-595.
- Volume resistivity of $> 10^{14}$ ohm cm and a dielectric constant of 3.6 at 60 Hz.
- Service temperature range of -60°F to 300°F .

jbrenner@masterbond.com [1]

www.masterbond.com [2]

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Low Outgassing, UV-Curable Adhesive

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