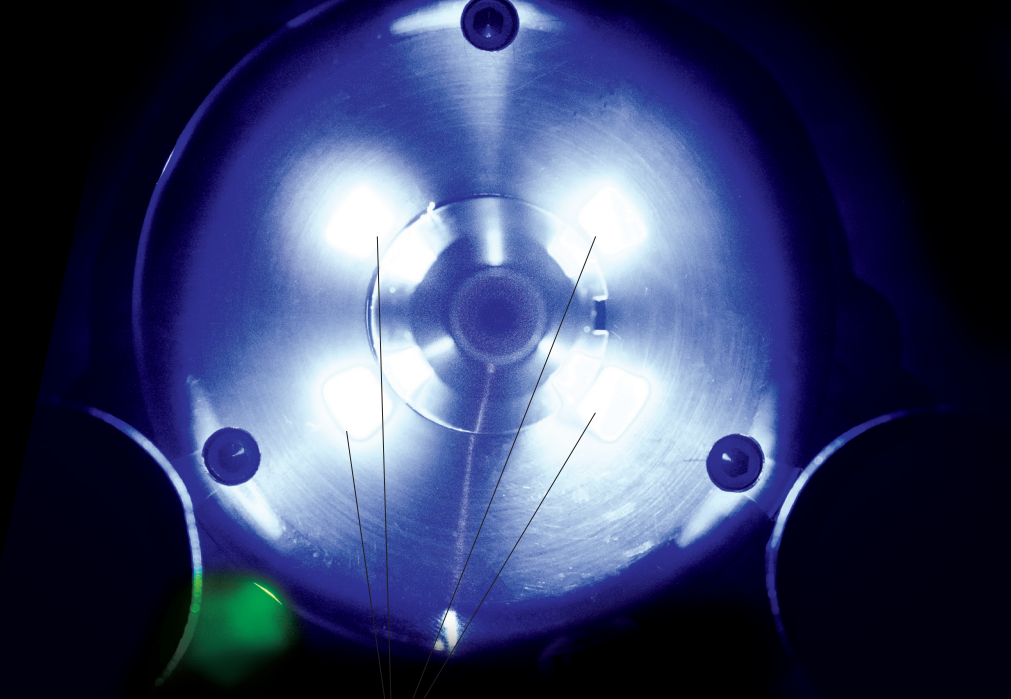




# GT Tools® DarkCure™ Extreme UV Curing Technology

Powering the VANISH™ Windshield Repair System

After 10 years shrouded in top-secret development, GT Tools® is releasing the DarkCure™ Technology platform into the world. A radical breakthrough in the windshield repair industry; Ultra-High Intensity, Short Duration UV LED curing penetrates deeply into any repair from all sides, cutting cure times by 90% and improving cure strength **even after the system is turned off!**



WSR

### Patented & Patent-Pending Technology

DarkCure™ Technology is currently being utilized in the VANISH™ Windshield Repair System (found on pg. 14-17)



### Charge and Go

The DarkCure™ integrated Lithium Ion Battery will last approximately 150 repairs before needing to be recharged. 1 hr charging is as easy as plugging the DarkCure™ system into an outlet with the included charger.

### The Only Sub 15-Second Integrated Curing System Available

DarkCure™ technology allows the technician to cure a repair in under 15 seconds, more than 2X quicker than the leading competing UV Curing Device.

### Extreme Intensity UV Diodes

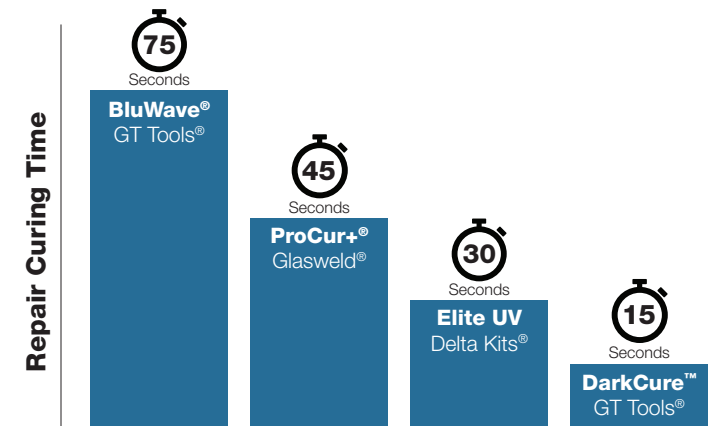
4 of the strongest commercially available 365nm UV LED Diodes Output 4000% more intensity than the BluWave™ UV Curing system, promoting nearly immediate cross-linking and polymerization in the resin curing process. Faster Curing, Stronger Results.

### The Most Technologically Advanced, Self-Contained UV-Curing System Available

Only available at GT Tools®, The DarkCure™ system utilizes an integrated lithium-ion battery for long-lasting rechargeable power. Our DarkCure™ LED technology employs cutting edge durability, with an LED lifespan of over 150,000 repairs.

### “Instant Surface Seal” No Pit Square Needed

Pit squares are designed to remove oxygen from the surface of a repair. Extreme UV Intensity effectively seals the surface instantly, preventing unwanted oxygen diffusion into the repair. This eliminates the need for a pit square and makes for a more consistent, long-lasting repair.



Shop [www.gtglass.com](http://www.gtglass.com)

Learn [sales@gtglass.com](mailto:sales@gtglass.com)

Contact 970-247-9374