



# DeoxIT® GOLD GX2 Liquid

## Contact Cleaner, Enhancer & Protector

**Part No.:** GX2-UV (Experimental)  
**Formulation:** 100% DeoxIT® GOLD GX2



**Container Size:**

GX2P	100%	pen	6 mL	nonflammable
GX2-25C	100%	needle dispenser	25 mL	nonflammable
GX2-8	100%	bottle	236 mL	nonflammable
GX2-16	100%	bottle	472 mL	nonflammable
GX2-32	100%	bottle	944 mL	nonflammable

**Product Description:**

Contact cleaner, conditioner, enhancer, lubricant and protectant for PLATED metal surfaces. Improves conductivity, maintains optimum signal quality, reduces fretting & dendrite corrosion, and stabilizes connections between similar and dissimilar metals. DeoxIT® GOLD Gx2 also reduces wear and abrasion, arcing, RFI and intermittent connections and improves connector performance/reliability. Ideal for gold plated surfaces. On oxidized surfaces, pre-treat with DeoxIT® contact cleaner.  
 Temperature range: -40 to +500°C.

**Features/Benefits:**

**100% Liquid - Safe on Plastics.**  
 DeoxIT® GOLD GX2 concentrate has approximately 0.5% chemical cleaning action. Excellent conductivity enhancing, excellent protection, minimum cleaning/deoxidizing, no ozone depletion.  
 Prevent dendrite and fretting corrosion  
 Reduces intermittent connections, arcing, RFI, wear and abrasion.  
 Excellent high/low temperature stability. Surface protection up to 500°C  
 UV tracer available - allows manufactures to identify DeoxIT® GOLD Gx2 product application  
**Cleaner Audio - Clearer Video - Reliable Data.**

**Other Applicators:**

Not at this time

## **DeoxIT® Essential Reference:**

---

**DeoxIT®** - *Brings old systems back to life!*

**DeoxIT® GOLD** - *Maintains new system performance!*

**DeoxIT® SHIELD** - *Maintains new system performance for severe environments!*

## **Shipping Information:**

---

Hazardous: No

## **Other Information:**

---

RoHS Compliant: YES

GX2 MSDS Link:

<http://store.caig.com/app/site/media/sitemedia.nl/id.1577/.f>

DeoxIT® GOLD Gx2 Product Sheet: <http://store.caig.com/app/site/media/sitemedia.nl/id.775/.f>

MentorCard Link:

[http://www.caig.com/pdf/MentorCards\\_2006\\_av.pdf](http://www.caig.com/pdf/MentorCards_2006_av.pdf)

## **MANUFACTURER DISCLAIMER:**

---

To the best of our knowledge, the information contained herein is accurate. However, neither CAIG Laboratories, Inc., or any of its subsidiaries assumes any liability whatsoever for the accuracy or completeness of the information contained herein. All materials may present unknown hazards and should be used with caution. In particular, improper use of our products and their inappropriate combination with other products and substances may produce harmful results which cannot be anticipated. Final determination of the suitability of any material is the sole responsibility of the user. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that may exist. All service performed on internal parts and equipment should be provided by qualified technicians.

## **Contact Information:**

---



### **North America**

CAIG Laboratories, Inc.  
12200 Thatcher Court  
Poway, CA 92064 USA  
Tel: (858) 486-8388  
Fax: (858) 486-8398

### **Website**

[www.caig.com](http://www.caig.com)

### **General email**

[caig123@caig.com](mailto:caig123@caig.com)

### **Technical email**

[tech@caig.com](mailto:tech@caig.com)