



DeoxIT® GOLD GX5 Spray

Contact Cleaner, Enhancer & Protector

Part No.:	GX5S-6N	
Formulation:	5%	DeoxIT® GOLD GX100L (formerly ProGold)
	70-74%	1,1,1,3,3-PENTAFLUOROPROPANE (460-73-1)
	1-5%	isopropyl alcohol (67-63-1)
	20%	hydrocarbon propellant (75-28-5, 74-98-6)
Container Size:	163 g	



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 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: -45 to +310°C.

Features/Benefits:

Spray - Quick Dry, Non Drip and Safe on Plastics.

DeoxIT® GOLD GX100L 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.

Cleaner Audio - Clearer Video - Reliable Data.

Other Applicators:

GX100P	100%	pen	6 mL	nonflammable
GX50W	100%	wipes	50 count	nonflammable
GX100L-2DB	100%	brush	7.4 mL	nonflammable
GX100L-25C	100%	needle dispenser	25 mL	nonflammable
GX100L (bulk)	100%	bottle/drum	assort.	nonflammable
GX5L (bulk)	5%	bottle/drum	assort.	flammable

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: Y - ORMD

Other Information:

RoHS Compliant: YES

GX5S-6N MSDS Link: <http://store.caig.com/app/site/media/sitemedia.nl/id.1556/.f>

DeoxIT® GOLD GxL Product Sheet: <http://store.caig.com/app/site/media/sitemedia.nl/id.774/.f>

MentorCard Link: http://www.caig.com/pdf/MentorCards_2006_av.pdf

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