1. **Part Nos.:**

<table>
<thead>
<tr>
<th>Part No.</th>
<th>% DeoxIT</th>
<th>Container</th>
<th>Size</th>
<th>Flammable/Nonflammable</th>
</tr>
</thead>
<tbody>
<tr>
<td>G100L-2C</td>
<td>100%</td>
<td>squeeze tube</td>
<td>2 mL</td>
<td>nonflammable</td>
</tr>
<tr>
<td>G100P</td>
<td>100%</td>
<td>pen</td>
<td>6 mL</td>
<td>nonflammable</td>
</tr>
<tr>
<td>G100L-P6C</td>
<td>100%</td>
<td>oiler pen</td>
<td>6 mL</td>
<td>nonflammable</td>
</tr>
<tr>
<td>G50W</td>
<td>100%</td>
<td>wipes</td>
<td>50 count</td>
<td>nonflammable</td>
</tr>
<tr>
<td>K-G1W</td>
<td>100%</td>
<td>wipes</td>
<td>1 count</td>
<td>nonflammable</td>
</tr>
<tr>
<td>K-G1W-25</td>
<td>100%</td>
<td>wipes</td>
<td>25 count</td>
<td>nonflammable</td>
</tr>
<tr>
<td>K-G1W-50</td>
<td>100%</td>
<td>wipes</td>
<td>50 count</td>
<td>nonflammable</td>
</tr>
<tr>
<td>G100L-16BX</td>
<td>100%</td>
<td>brush</td>
<td>1.6 mL</td>
<td>nonflammable</td>
</tr>
<tr>
<td>G100L-2DB</td>
<td>100%</td>
<td>brush</td>
<td>7.4 mL</td>
<td>nonflammable</td>
</tr>
<tr>
<td>G100L-25C</td>
<td>100%</td>
<td>needle dispenser</td>
<td>25 mL</td>
<td>nonflammable</td>
</tr>
<tr>
<td>G100L-SWP10</td>
<td>100%</td>
<td>swabs</td>
<td>10 each</td>
<td>nonflammable</td>
</tr>
<tr>
<td>G100L-2</td>
<td>100%</td>
<td>bottle</td>
<td>59 mL</td>
<td>nonflammable</td>
</tr>
<tr>
<td>G100L-12</td>
<td>100%</td>
<td>bottle</td>
<td>354 mL</td>
<td>nonflammable</td>
</tr>
<tr>
<td>G100L-32</td>
<td>100%</td>
<td>bottle</td>
<td>944 mL</td>
<td>nonflammable</td>
</tr>
</tbody>
</table>

2. **Formulation:**

100% DeoxIT® Gold G100L, G-Series

3. **Product Description:**

Unique 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. Moleculary bonds to both base-metals and plated surfaces and seals out oxygen, protecting both surfaces. The DeoxIT™ Gold coating is excellent at reducing wear abrasion, arcing, RFI and intermittent connections and improves connector performance/reliability. Ideal for gold plated surfaces. On oxidized surfaces, pre-treat with DeoxIT® D-Series contact cleaner. Temperature* range: -45 to +240°C.

* **NOTE:** Temperature ranges may vary depending on conditions. On critical applications, independent testing is highly recommended.
4. **Features/Benefits:**

**100% Liquid, Safe on plastics.**
DeoxIT® Gold G100L concentrate has approximately 0.5% chemical cleaning action. Excellent conductivity enhancing, excellent protection, minimum cleaning/deoxidizing, no ozone depletion. Prevents dendrite and fretting corrosion. Protects base metals. Reduces intermittent connections, arcing, RFI, wear and abrasion. Ideal for both stationary and moving (vibration) connections.

**Cleaner Audio - Clearer Video - Reliable Data.**

5. **Which DeoxIT® product do I Use:**
   - Use **DeoxIT® D-Series** contact cleaner on surfaces that have been in service or have visual signs of oxidation. Contains 20% active cleaner.
   - Use **DeoxIT® Gold G-Series** conditioner on new surfaces, and gold plated surfaces. Ideal for preventing dendrite/fretting corrosion. Protects both surface and base metals. Ideal for critical applications. Contains >1% active cleaner.
   - Use **DeoxIT® Shield S-Series** to protect surfaces from severe environments (humidity, salts, pollutants, sulfur, etc.). Use on clean surface. Contains 0% active cleaner.

6. **Directions for Use:**
   1. Turn off, unplug the device.
   2. On surfaces that have been in service or have visual signs of oxidation or corrosion pre-treat with DeoxIT® D-Series contact cleaner (see Data Sheet DeoxIT® D-Series).
   3. Next, select a DeoxIT® Gold G-Series applicator (pen, wipes, needle, etc.) that is best for your application, see #8 below. Apply a small amount to the metal contact/connector surface.
   4. Operate the part/device to help distribute the DeoxIT® Gold and break up minor amounts of oxides and contamination. **Test for compatibility before use.**
   5. Re-apply DeoxIT® Gold to metal surface and wipe off excess. **It is important to wipe off excess,** DeoxIT® Gold works best when a thin coating is on metal surfaces. Wait two minutes before turning on equipment. **Test for compatibility before use.**
   6. If you notice a green or black coloration on the surface (may take a few days) after applying DeoxIT® Gold, this indicates dissolved oxidation (surface was severely oxidized). Follow step “2-5” above one more time.
   7. For severe environment protection: After surface is clean, apply DeoxIT® Shield S-Series for outdoor and severe environments (humidity, salts, pollutants, sulfur, etc.).
   8. **Applicators:**
      a) **Squeeze Tube** (#G100L-2C): Used by OEMs for maintenance kits. Provides small drop to surface.
      b) **Pen - felt tip** (#G100P): Precision application, slight abrasive action. Provides liquid through felt tips. Replacement tips available.
      c) **Oiler Pen** (#G100L-P6C): Very precise application of fluid. Provides pin-point application of liquid. Ideal for hard to reach applications.
      d) **Oiler Squeeze Bottle** (#G100L-25C): Similar to Oiler Pen, except in squeeze bottle.
      e) **Wipes** (#K-G1W-25 and K-G1W-50): Individual packaged wipes (thin paper material). For connections easily accessible and smooth surfaces, i.e. audio/video connections, batteries, etc.
      f) **Wipes** (#K-G50W): Jar with 50 wipes (thick cotton material). For connections easily accessible and smooth and irregular surfaces, i.e. edge connectors, industrial connections.

---

<table>
<thead>
<tr>
<th>Applicator Type</th>
<th>Description</th>
<th>VOC (%)</th>
<th>Applicator Size</th>
<th>Flammable/Nonflammable</th>
</tr>
</thead>
<tbody>
<tr>
<td>G100L-P6C</td>
<td>Precision application, slight abrasive action. Provides liquid through felt tips. Replacement tips available.</td>
<td>0%</td>
<td>6 mL</td>
<td>Nonflammable</td>
</tr>
<tr>
<td>G100L-2</td>
<td>Small drop to surface.</td>
<td>0%</td>
<td>2 mL</td>
<td>Nonflammable</td>
</tr>
<tr>
<td>G100L-12</td>
<td>For production applications.</td>
<td>0%</td>
<td>12 mL</td>
<td>Nonflammable</td>
</tr>
<tr>
<td>G100L-32</td>
<td>For production applications.</td>
<td>0%</td>
<td>32 mL</td>
<td>Nonflammable</td>
</tr>
<tr>
<td>G100L-25C</td>
<td>Precision application, slight abrasive action. Provides pin-point application of liquid. Ideal for hard to reach applications.</td>
<td>0%</td>
<td>25 mL</td>
<td>Nonflammable</td>
</tr>
<tr>
<td>K-G1W-25</td>
<td>Individual packaged wipes (thin paper material). For connections easily accessible and smooth surfaces, i.e. audio/video connections, batteries, etc.</td>
<td>0%</td>
<td>25 mL</td>
<td>Nonflammable</td>
</tr>
<tr>
<td>K-G1W-50</td>
<td>Individual packaged wipes (thin paper material). For connections easily accessible and smooth and irregular surfaces, i.e. edge connectors, industrial connections.</td>
<td>0%</td>
<td>50 mL</td>
<td>Nonflammable</td>
</tr>
<tr>
<td>K-G50W</td>
<td>Jar with 50 wipes (thick cotton material). For connections easily accessible and smooth and irregular surfaces, i.e. edge connectors, industrial connections.</td>
<td>0%</td>
<td>50 mL</td>
<td>Nonflammable</td>
</tr>
</tbody>
</table>
g) **Brush** (#G100L-2DB): Small 7.4 mL bottle with brush applicator. General purpose for applying liquid with a nylon brush. Ideal for applying to outer and inner surface with wiping action. Care should be taken to keep brush clean.

h) **Bulk Bottles** (#G100L-2, G100L-12, G100L-32): For production applications. Contact CAIG for information.

9. **NOTE**: For Field Service use, see Bulletin “Field Service 9-1-1” (http://store.caig.com/s.nl/it/I/id.56/.f).
   For Manufacturing/OEMs see Bulletin “Manufacturing/OEM 9-1-1” (http://store.caig.com/s.nl/it/I/id.61/.f).

### 7. Other Applicators:

<table>
<thead>
<tr>
<th>Part No.</th>
<th>% DeoxIT®</th>
<th>VOC (%)</th>
<th>Applicator</th>
<th>Size</th>
<th>Flammable/Nonflammable</th>
</tr>
</thead>
<tbody>
<tr>
<td>G5S-6</td>
<td>5%</td>
<td>75%</td>
<td>spray</td>
<td>142g</td>
<td>flammable</td>
</tr>
<tr>
<td>GN55-6N</td>
<td>5%</td>
<td>0%</td>
<td>spray</td>
<td>163g</td>
<td>nonflammable</td>
</tr>
<tr>
<td>GN55-2N</td>
<td>5%</td>
<td>0%</td>
<td>mini-spray</td>
<td>40</td>
<td>nonflammable</td>
</tr>
<tr>
<td>G100S-2</td>
<td>100%</td>
<td>0%</td>
<td>spray</td>
<td>57g</td>
<td>nonflammable</td>
</tr>
<tr>
<td>G5L-A (bulk)</td>
<td>5%</td>
<td>75%</td>
<td>bottle/drum</td>
<td>assort.</td>
<td>flammable</td>
</tr>
</tbody>
</table>

### 8. **DeoxIT®** Essential Reference:

- **DeoxIT® D-Series** - Brings old systems back to life!
- **DeoxIT® Gold G-Series** - Maintains new system performance!
- **DeoxIT® Shield S-Series** - Maintains new system performance for severe environments!
- **DeoxIT® Fader F-Series** - Clean, lubricate & protect conductive plastic and carbon compound faders!

### 9. Product Selection Guides:

#### DeoxIT® - Product Selection Guide

- **New Surfaces**:
  - Yes
- **In Service / Used**:
  - Yes
- **Gold surfaces**:
  - Yes
- **Oxidation / corrosion visible**:
  - Yes
- **Conductive plastics**:
  - Yes
- **Outdoor / Severe environments**:
  - Yes
- **Deoxitalizing / cleaning properties**:
  - 20% 0.1% 0.1% 0.0% 0.0% 0.0%
- **Metal / Plastic surfaces**:
  - Yes Yes Yes Yes Yes Yes
- **Plastics compatibility**:
  - Excellent Excellent Excellent Excellent Excellent Excellent
- **Temperature range (°C)**:
  - -34/200 -45/240 -45/310 -45/500 -34/210 -28/150
- **Stationary & moving surfaces**:
  - Yes Yes Yes Yes Yes Yes
- **Seals & protects base metal**:
  - Good Excellent Excellent Excellent Excellent Good

- **All products are Nonflammable and RoHS Compliant**
- **In Service**: Clean with DeoxIT®. For added protection, follow with DeoxIT® GOLD (indoors), DeoxIT® SHIELD (outdoors) or DeoxIT® Grease (additional barrier).
- **Severe environments**: Pre-clean with DeoxIT®. Follow with DeoxIT® SHIELD or DeoxIT® Grease.

#### DeoxIT® - Spray Selection Guide

<table>
<thead>
<tr>
<th>Product Series</th>
<th>FP</th>
<th>QD</th>
<th>NF</th>
<th>PC</th>
<th>VOC</th>
</tr>
</thead>
<tbody>
<tr>
<td>Standard - 5% solution</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>75% (588g/L)</td>
</tr>
<tr>
<td>D5S-6, D5MS-15, G5S-6, 5S-6, 5S-15, 55-6, 55S-6, 55S-15</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>0.0%</td>
<td></td>
</tr>
<tr>
<td>N Series - 5% solution</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>0.0%</td>
</tr>
<tr>
<td>DN5S-6N, DN5S-2N, GN55-6N, GN55S-2N</td>
<td>✔️</td>
<td>✔️</td>
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<td>0.0%</td>
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<tr>
<td>X Series - 5% solution</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>0.0%</td>
</tr>
<tr>
<td>G5S-6N</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>0.0%</td>
</tr>
<tr>
<td>100% Spray solution</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
<td>0.0%</td>
</tr>
</tbody>
</table>

**FP** = Flushing properties  
**QD** = Quick dry / non drip  
**NF** = Nonflammable  
**PC** = Plastics compatibility  
**VOC** = VOC (%)
10. Materials Compatibility (Plastics, Rubber, Elastomeric and Metals):

(Rating: Not compatible, Poor, Fair, Good, Excellent), (N/A = Not applicable (no solvents and propellants)
(* If the product is not 100% DeoxIT® then the package is rated before and after the solvents/propellants are applied to materials. Compatibility testing is always recommended)

<table>
<thead>
<tr>
<th>Material Name</th>
<th>Rating (*100% DeoxIT®)</th>
<th>Rating (*with solvents)</th>
</tr>
</thead>
<tbody>
<tr>
<td>ABS</td>
<td>Excellent</td>
<td>N/A</td>
</tr>
<tr>
<td>Nylon</td>
<td>Excellent</td>
<td>N/A</td>
</tr>
<tr>
<td>Lexan</td>
<td>Excellent</td>
<td>N/A</td>
</tr>
<tr>
<td>HDPE</td>
<td>Good</td>
<td>N/A</td>
</tr>
<tr>
<td>LDPE</td>
<td>Good</td>
<td>N/A</td>
</tr>
<tr>
<td>C.E. Phenolic</td>
<td>Excellent</td>
<td>N/A</td>
</tr>
<tr>
<td>Epoxy</td>
<td>Excellent</td>
<td>N/A</td>
</tr>
<tr>
<td>Polycarbonate</td>
<td>Excellent</td>
<td>N/A</td>
</tr>
<tr>
<td>PMMA</td>
<td>Fair</td>
<td>N/A</td>
</tr>
<tr>
<td>POM</td>
<td>Excellent</td>
<td>N/A</td>
</tr>
<tr>
<td>PP</td>
<td>Excellent</td>
<td>N/A</td>
</tr>
<tr>
<td>PS</td>
<td>Fair</td>
<td>N/A</td>
</tr>
<tr>
<td>PTFE</td>
<td>Excellent</td>
<td>N/A</td>
</tr>
<tr>
<td>PVC</td>
<td>Excellent</td>
<td>N/A</td>
</tr>
<tr>
<td>TPE/Rubber/Varnish</td>
<td>Poor</td>
<td>N/A</td>
</tr>
</tbody>
</table>

IMPORTANT:
Rating, 100% DeoxIT®: Any of the above that fall into the “Fair” and “Poor” categories should be thoroughly tested for compatibility. They may be compatible, however, it will depend on the manufacturing process of the materials. Acrylics, ABS, and polycarbonate, if under stress, may show slight cracking or crazing damage. Test for compatibility before use. On porous materials; i.e. wood, rubber, cloth, some phenolics, semi-cured materials, no liquid or solvents should be used. Occasionally, DeoxIT® will get onto unwanted surfaces, quickly wipe off surface and usually no damage will occur.

11. Shipping and Additional Information:

Hazardous: No
VOC (%): Part No. G100L, 100% No VOCs

12. Other Information:

RoHS Compliant: YES

CAIG Laboratories, Inc.
12200 Thatcher Court, Poway, CA 92064 U.S.A.
P: 858/486-8388 | E: info@caig.com
WEB: www.caig.com | www.deoxit.com
1. Part Nos.:

- Contact Enhancer, Conditioner & Protector
  - DeoxIT® Gold G100L, G-Series Liquid (100%)

- Temperature range: -45 to +240 °C.

- Bonds to both base-metals and plated surfaces and seals out oxygen, protecting and stabilizes connections between similar and dissimilar metals.
- Molecularly protectant for PLATED metal surfaces.
- Improves conductivity, unique contact cleaner, conditioner, enhancer, lubricant and

3. Product Description:

100% DeoxIT® Gold G100L, G-Series

- G100L-32 100% bottle 944 mL nonflammable
- G100L-2DB 100% brush 7.4 mL nonflammable
- K-G1W-25 100% wipes 25 count nonflammable

Part No. % DeoxIT Container Size Flammable/Nonflammable

<table>
<thead>
<tr>
<th>Part No.</th>
<th>% DeoxIT</th>
<th>Container</th>
<th>Size (mL)</th>
<th>Flammable/Nonflammable</th>
</tr>
</thead>
<tbody>
<tr>
<td>G100L-32</td>
<td>100%</td>
<td>bottle</td>
<td>944</td>
<td>nonflammable</td>
</tr>
<tr>
<td>G100L-2DB</td>
<td>100%</td>
<td>brush</td>
<td>7.4</td>
<td>nonflammable</td>
</tr>
<tr>
<td>K-G1W-25</td>
<td>100%</td>
<td>wipes</td>
<td>25 count</td>
<td>nonflammable</td>
</tr>
</tbody>
</table>

- Moving (vibration) connections.
- Reduces intermittent connections, arcing, RFI, wear and abrasion.
- Ideal for both stationary and industrial connections.

- For connections easily accessible and smooth surfaces, i.e. audio/video application of liquid. Ideal for hard to reach applications.

- For severe environment protection: After surface is clean, apply DeoxIT® Shield oxidized). Follow step “2-5” above one more time.

- S-Series for outdoor and severe environments (humidity, salts, pollutants, sulfur, etc.). Use on clean surface. Contains 0% active cleaner.

- DeoxIT® Gold works best when a thin coating is on metal surfaces. Wait two minutes before turning on equipment.

- Re-apply DeoxIT® Gold to metal surface and wipe off excess.

- A thin coating protects the surface.

- Contains 20% active cleaner.

- Protects both surface and base metals. Ideal for critical applications.

- DeoxIT® D-Series contains 5% active cleaner.

- Protects surfaces from corrosion and contamination.

- Designed for use on plated surfaces.

- Contains 5% active cleaner.

- Protects plated surfaces from dendrite/fretting corrosion.

- Protects both surface and base metals. Ideal for critical applications.

- DeoxIT® Gold is used on metal surfaces.

- DeoxIT® D-Series contains 5% active cleaner.

- DeoxIT® G-Series is used on metal surfaces and is nonflammable.

- DeoxIT® Shield is used on metal surfaces for severe environments.

- Example:

- 80% DeoxIT® G100S-2 100% 0% spray 57g nonflammable
- 90% DeoxIT® G100S-2N 5% 0% mini-spray 40 g nonflammable

4. Applications:

- For: Maintenance, cleaning, sealing, and protecting.

- Applications include: Electrical, industrial, automotive, marine, and communications.

- Example:

- 80% DeoxIT® G100S-2 100% 0% spray 57g nonflammable
- 90% DeoxIT® G100S-2N 5% 0% mini-spray 40 g nonflammable

5. Re-apply DeoxIT® Gold to metal surface and wipe off excess.

- Remove excess after two minutes.

- Contains 20% active cleaner.

- Protects both surface and base metals. Ideal for critical applications.

- DeoxIT® Gold works best when a thin coating is on metal surfaces. Wait two minutes before turning on equipment.

- Re-apply DeoxIT® Gold to metal surface and wipe off excess.

- A thin coating protects the surface.

- Contains 20% active cleaner.

- Protects both surface and base metals. Ideal for critical applications.

- DeoxIT® D-Series contains 5% active cleaner.

- Protects surfaces from corrosion and contamination.

- Designed for use on plated surfaces.

- Contains 5% active cleaner.

- Protects plated surfaces from dendrite/fretting corrosion.

- Protects both surface and base metals. Ideal for critical applications.

- DeoxIT® Gold is used on metal surfaces.

- DeoxIT® D-Series contains 5% active cleaner.

- DeoxIT® G-Series is used on metal surfaces and is nonflammable.

- DeoxIT® Shield is used on metal surfaces for severe environments.

- Example:

- 80% DeoxIT® G100S-2 100% 0% spray 57g nonflammable
- 90% DeoxIT® G100S-2N 5% 0% mini-spray 40 g nonflammable

6. Directions for Use:

- For maintenance, cleaning, sealing, and protecting.

- Applications include: Electrical, industrial, automotive, marine, and communications.

- Example:

- 80% DeoxIT® G100S-2 100% 0% spray 57g nonflammable
- 90% DeoxIT® G100S-2N 5% 0% mini-spray 40 g nonflammable

7. For severe environment protection: After surface is clean, apply DeoxIT® Shield oxidized). Follow step “2-5” above one more time.

- Contains 0% active cleaner.

- Protects metal surfaces from dendrite/fretting corrosion.

- Protects both surface and base metals. Ideal for critical applications.

- DeoxIT® Gold contains 100% active cleaner.

- Protects surfaces from corrosion and contamination.

- Suitable for use on plated surfaces.

- Contains 100% active cleaner.

- Protects plated surfaces from dendrite/fretting corrosion.

- Protects both surface and base metals. Ideal for critical applications.

- DeoxIT® Gold is used on metal surfaces.

- DeoxIT® D-Series contains 5% active cleaner.

- Protects surfaces from corrosion and contamination.

- Designed for use on plated surfaces.

- Contains 5% active cleaner.

- Protects plated surfaces from dendrite/fretting corrosion.

- Protects both surface and base metals. Ideal for critical applications.

- DeoxIT® Gold is used on metal surfaces.

- DeoxIT® D-Series contains 5% active cleaner.

- DeoxIT® G-Series is used on metal surfaces and is nonflammable.

- DeoxIT® Shield is used on metal surfaces for severe environments.

- Example:

- 80% DeoxIT® G100S-2 100% 0% spray 57g nonflammable
- 90% DeoxIT® G100S-2N 5% 0% mini-spray 40 g nonflammable

8. S-Series for outdoor and severe environments (humidity, salts, pollutants, sulfur, etc.). Use on clean surface. Contains 0% active cleaner.

- Example:

- 80% DeoxIT® G100S-2 100% 0% spray 57g nonflammable
- 90% DeoxIT® G100S-2N 5% 0% mini-spray 40 g nonflammable

9. Product Selection Guides:

- DeoxIT® G-Series - Maintains new system performance!
- DeoxIT® Shield S-Series - Brings old systems back to life!

10. WHY DeoxIT® is Different:


11. Shipping and Additional Information:

- Contact CAIG for information.

12. Other Information:

- VOC (%) Applicator Size Flammable/Nonflammable

<table>
<thead>
<tr>
<th>Part No.</th>
<th>% DeoxIT</th>
<th>Applicator Size</th>
<th>Size (g)</th>
<th>Flammable/Nonflammable</th>
</tr>
</thead>
<tbody>
<tr>
<td>G100L-32</td>
<td>100%</td>
<td>bottle</td>
<td>944</td>
<td>nonflammable</td>
</tr>
<tr>
<td>G100L-2DB</td>
<td>100%</td>
<td>brush</td>
<td>7.4</td>
<td>nonflammable</td>
</tr>
<tr>
<td>K-G1W-25</td>
<td>100%</td>
<td>wipes</td>
<td>25 count</td>
<td>nonflammable</td>
</tr>
<tr>
<td>G100L-2</td>
<td>100%</td>
<td>0% spray</td>
<td>57</td>
<td>nonflammable</td>
</tr>
<tr>
<td>GN5S-6N</td>
<td>5%</td>
<td>0% mini-spray</td>
<td>40</td>
<td>nonflammable</td>
</tr>
</tbody>
</table>

- Premium product made in the USA.

- For more information, visit www.deoxit.com.

13. 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.

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