

## Loctite Gc 10 The Solder Paste Game Changer Henkel

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**Loctite Gc 10 The Solder**  
LOCTITE® GC 10 is a halogen free, zero halogens added, no-clean, low voiding, Pb-free solder paste specially formulated to provide added long term stability over a wide range of temperature conditions. The enhanced paste stability created through its novel formulation strategy increases both field application yields and on-line paste utilization.

**LOCTITE GC 10 - Electronics - Henkel Adhesives**  
In what is a true market breakthrough, Henkel has developed the first-ever temperature stable solder paste. LOCTITE GC 10 is stable at 26.5°C for one year and at temperatures of up to 40°C for one month, which provides benefits throughout the logistics and operations chain - from shipping/receiving to printing and reflow.

**Amazon.com: Loctite 1993881 Gray GC 10 Henkel Solder Paste ...**  
Henkel LOCTITE introduces GC 10 - this Game Changer is the first-ever temperature stable solder paste. In what is a true market breakthrough, Henkel LOCTITE has developed the first-ever temperature stable solder paste. Henkel LOCTITE's GC 10 is stable at 26.5°C for one year and at temperatures of up to 40°C for one month.

**GC 10 Solder Paste - Henkel LOCTITE | DigiKey**  
Loctite The unique properties and performance of the GC 10 solder paste from Henkel will be explored in this presentation. Within it will discuss Henkel's innovative new Game Changer solder paste, GC 10, and provide an overview of what solder paste is and why this product was developed.

**GC 10 Solder Paste - Loctite | Digi-Key**  
Henkel Loctite GC 10 Solder Paste, part of the Game Changer series, offers excellent solderability on challenging surface finishes. It features halogen-free flux, low voiding, and fine pitch capability. It provides long term stability over a wide range of temperature conditions. It is room temperature stable for one year. 500 g Jar.

**Henkel Loctite GC 10 SAC305T3 885V 52U Solder Paste Type 3 ...**  
LOCTITE GC 10 also shows excellent solderability when reflowed in both air and nitrogen across a wide range of challenging surface finishes and component metallization including immersion Ag, OSP-Cu, ENIG and CuNiZn. It supports excellent reflow to overcome industry wide HIP and NWO challenges.

**GC 10 TYPE 3 (SEMCO) - Loctite - Solder Paste, Tube ...**  
LOCTITE GC 10 provides the following product characteristics: TechnologyNo-clean and Halogen-free Solder Paste. ApplicationPb-free soldering LOCTITE GC 10 is a halogen free, zero halogens added, no-clean, low voiding, Pb-free solder paste specially formulated to provide added long term stability over a wide range of temperature conditions. The enhanced paste stability created through its novel formulation strategy increases both field application yields and on-line paste utilization.

**Technical Data Sheet LOCTITE GC 10**  
14 October 23, 2015 Engineering Manual GC 10 Solder Paste Operating Parameters --Abandon Stability 22 C/40%RH Print Process Window (LOCTITE GC 10 SAC305 T3 885V) • Print Capabilities • Excellent printing in the range down to 0.22mm round apertures • Single knead cycle required after 2hr abandon at 0.20mm round apertures

**Engineering Manual HF212 Solder Paste**  
For the developers of the LOCTITE ® GC solder platform, changing the game meant ignoring the naysayers, bucking current common practices and engineering an inspired innovation in solder technology. In short, LOCTITE ® GC was designed to deliver what the industry wanted without being influenced by the conventional limits of traditional solder materials.

**Solder Paste & Silver Soldering Paste for Electronics ...**  
Loctite GC 10 Solder Paste is a no-clean, halogen free, low voiding, Pb-free material specially designed for added long term stability. It offers excellent solderability when reflowed in both nitrogen and air across a wide variety of challenging surface finishes and component metallizations.

**Loctite GAME CHANGER GC 10 Solder Paste | Krayden**  
Loctite GC 10 Solder Paste, part of the Game Changer series, is a temperature stable water wash solder paste for the electronics industry. It is lead-free and halogen-free, offers outstanding cost savings from reducing the required amount of paste required, and excellent cosmetic look for Pb-free solder joints. Abandon times are improved over previous generation water wash formulas and ...

**Henkel Loctite GC 3W SAC305T4 895V 52U Solder Paste Type 4 ...**  
Loctite Solder Paste is ideal for Pb-free soldering and offers 24-hour abandon times, stabilized and consistent paste-transfer efficiency, and significant reductions in solder-related defects. The GC 10 is stable at 26.5°C for one year and at temperature of up to 40°C for one month, making this solder paste a true game changer.

**Game Changer Solder Paste - Loctite | Mouser**  
Loctite GC 10, known as the Game Changer, is a halogen-free, low voiding, no-clean solder paste that is used for Pb-free soldering. It is designed to provide stability over a wide range of temperature conditions for a long period of time. The product features improved stability in extreme temperatures for long periods of time, improved printing and reflow, and removal of refrigeration requirements.

**LOCTITE GC 10 SOLDER PASTE SAC305T3 885 53U 500 GRAM JAR**  
LOCTITE GC 10 solder paste is a halogen free, no-clean, low voiding, Pb-free solder paste specially formulated to provide added long term stability over a range of temperature conditions. The...

**Loctite GC 10 "The Game Changer"**  
LOCTITE GC 10 is a halogen free, zero halogens added, no-clean, low voiding, Pb-free solder paste specially formulated to provide added long term stability over a wide range of temperature conditions.

**March-2019**  
Loctite GC 10 is the first-ever temperature stable solder paste Buy Loctite GC 10 Solder Paste Online Now - Request a Quote - <http://krayden.com/contact/quic...>

**Game Changer:Loctite GC 10 Solder Paste - YouTube**  
In what is a true market breakthrough, Henkel has developed the first-ever temperature stable solder paste. LOCTITE GC 10 is stable at 26.5 °C for one year and at temperatures of up to 40 °C for one month, providing benefits throughout the logistics and operations chain, while still offering unbeatable printability and reflow performance..

**Loctite Henkel GC10 SAC 305 Type 4 Solder Paste, 500 G**  
LOCTITE GC 10 is a halogen free, zero halogens added, no-clean, low voiding, Pb-free solder paste specially formulated to provide added long term stability over a wide range of temperature conditions. The enhanced paste stability created through its novel formulation strategy increases both field application yields and on-line paste utilization.

**LOCTITE GC 10 — The Solder Paste Game Changer**  
Temperature stable at 26.5 °C for one year and stable at temperatures. of up to 40°C for one month, LOCTITE GC 10 overcomes the processing and performance. challenges experienced by conventional solder paste products. Whereas traditional.