



Stockholm, 18/05/2026

Subject: Formulation change for LOCTITE® brand Thread Sealants 567, 565, 561 and 592

Dear valued Customer,

As part of Henkel's commitment to continuous improvement, we will be changing the formulations of the products listed below. The planned timing for these changes in our production process is reflected in the table. The new formulation(s) will be implemented on a running basis, and the product nomenclature (e.g., Loctite® 567) and finished good ordering numbers (IDH #s) will stay the same.

| Products | | Planned Production Change |
|-----------------|-------------|---------------------------|
| Thread Sealants | LOCTITE 567 | December 1, 2026 |
| | LOCTITE 565 | |
| | LOCTITE 561 | |
| | LOCTITE 592 | |

All products listed above will be formulated without PTFE ingredients and without any PFAS ingredients. Additionally, Loctite® products 567 and 565 will be formulated without cumene hydroperoxide ingredients.

Please note that due to the internal safety stocks in our warehouses and our distributors' warehouses, there will be a period of overlap where customers may receive deliveries of both the new and old formulations. The new formulations will be able to be identified by the batch numbers that appear on the product packages. The batch numbers are assigned at time of manufacture and can be obtained from your local Loctite sales representative.

Please be assured that the new formulations have been thoroughly tested by Henkel to ensure adherence to our products' specifications. According to such internal testing the performance properties and shelf lives of the products remain consistent with existing Henkel Quality Specifications. The product specifications as outlined on the Certificates of Analysis will remain unchanged and the associated Safety Data Sheets will be revised to reflect changes where applicable.

However, as always, due to the different working and application possibilities and conditions beyond our control, we do not assume any liability for the suitability of the products for your relevant production processes as well as your intended processing purposes and results. In your own interest, we recommend that you carry out your own prior trials to confirm such suitability of our product in your production process.

If you have any questions or concerns, please contact your local Henkel sales representative or customer service by end of June.

We appreciate your continued use of our products and thank you for your understanding.

Sincerely,
Henkel Norden AB

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