

October 11, 2023

## Subject: Update to Force Majeure Letter Impacting Key Packaging Components

## RE: Follow-up to letter from Henkel Corporation dated June 16, 2022

Dear Valued Customer,

Reference is made to our letter of Force Majeure impacting the delivery of products on June 16<sup>th</sup>, 2022, where we informed you that the ability of Henkel to procure key packaging components for certain products has been affected due to unforeseen circumstances beyond our control, namely the declaration of force majeure of one of our main packaging suppliers for those packaging components.

As an update to the referenced Force Majeure, Henkel would like to inform you that key packaging components for certain products, listed in <u>Attachment A</u>, are still being impacted by the referenced situation. We are currently reviewing our ability to fulfil existing orders which have been placed and confirmed for those products, this may result in delivery delays for those orders.

Please be assured we have begun a management of change project to address this Force Majeure and continue to stay in close contact with our packaging material suppliers and are using all commercially reasonable means to leverage our global supply chain to address this situation and support our customers. At this time, we cannot predict how long these restrictions may last. Your account manager will contact you to discuss the status of current and future orders. We regret any inconvenience this situation may cause, and we appreciate your patience and understanding during this challenging period.

Bill Marter

William Marter Distribution Key Account Manager Henkel Corporation

**Taylor** Stewart

Taylor Stewart Regional Product Line Manager Henkel Corporation

DOC# CL217



## Page 2 / 2

## Attachment A

IDH	Description
549728	LOCTITE EA 9394 50ML AERO
549729	LOCTITE EA 9394 200ML AERO
549745	LOCTITE EA 9359.3 50ML AERO
549762	LOCTITE EA 9360 50ML AERO
549772	LOCTITE EA 9394.3 200ML AERO
1342448	LOCTITE EA 9394 50ML AERO
1671948	LOCTITE EA 9394.2 50ML AERO
2299484	LOCTITE EA 9394 200ML AERO FR-IT-ES
2345657	LOCTITE EA 9394 200ML AERO EN-DE-TR
2345667	LOCTITE EA 9394 50MLAERO EN-ES DD20001JH
2606630	LOCTITE EA 9394 50ML AERO EN-ES
2606633	LOCTITE EA 9394.2 50ML AERO FR-DE
2704211	LOCTITE EA 9394 200ML AERO APAC
1526079	LOCTITE EA 9380.05 400ML AER
2766797	LOCTITE EA 9360 50ML AERO
2766793	LOCTITE EA 9359.3 50ML AERO
2766818	LOCTITE EA 9394 50ML AERO