Henkel AG & Co. KGaA, 40191 Düsseldorf, Germany

Date August 2026

Your message

Department

Phone

Fax

E-mail

Subject: Notification of Formulation Change – BONDERITE L-GP 325EF

Dear valued customer,

reference is made to the discontinuation notice dated in February 2026, in which we informed you that we would discontinue BONDERITE L-GP 325EF BO1KG AN (IDH 1238762) and BONDERITE L-GP 325EF B1KGGD AN (2362996). Following further technical evaluation, we are pleased to inform you that BONDERITE L-GP 325EF BO1KG AN (IDH 1238762) will remain commercially available, as the relevant raw material has been successfully replaced.

Against this background, we would like to inform you of the resulting formulation change to BONDERITE L-GP 325EF BO1KG AN (IDH 1238762).

The PTFE wax used in the formulation has been replaced with an alternative PTFE wax. Following a comprehensive evaluation, Henkel has confirmed that this change has **no impact on the product Technical Data Sheet (TDS)** and **no impact on the Safety Data Sheet (SDS/MSDS)**.
Although the reformulated product continues to satisfy all established specifications, we recommend that customers evaluate the product under their specific processing and application conditions to confirm suitability for their intended use.

For transparency, a comparison of key performance and quality parameters between the previous and revised formulations is provided below.

Please note that **BONDERITE L-GP 325EF B1KGGD AN (Material No. 2362996)** continues to be discontinued as communicated previously and remains unavailable for future orders.

Thank you for your continued trust in Henkel products. Should you have any questions, please do not hesitate to contact us.

Sincerely,



Julia Fehr
Product Management EIMEA



Krisztina Lersch
Head of Product Management EIMEA

Article I. Comparison of Previous and Revised Formulation:

Bonderite L-GP 325EF	**Reference (Previous Formulation)**	**Revised Formulation (containing the alternative PTFE wax component)**	**Specifications**
Batch number	OW61137387	OW62591449	
Solids content (%)	19.4	18.9	18.5 – 20.5
Brookfield viscosity (mPa.s)	282	368	260 - 400
Spray Coating on steel	(dil. 3/1 with MEK)	(dil. 3/1 with MEK)	-
• **appearance**	Ok	Comparable with ref.	Very smooth, slightly milky coloured coating
• **smoothness**	Ok	Comparable with ref.	-
• **adhesion**	5B	5B	5B
• **static Cf**	0.080	0.073	-