

Short-term adjustment to the Code 3A / 13 diaphragm mixture and early notice of a future product discontinuation

A supplier is unable, both in the short term and in the future, to provide a component of the previous diaphragm mixture Code 3A and Code 13 with the property profile required by us. According to information from our supplier, this component is typically used to optimize storage behavior.

Adjustment of the diaphragm mixture

To ensure a long-term stable supply of our diaphragms, the previously used component will no longer be used in the diaphragm mixture starting from batch 03/2026. The resulting adjustment of the mixture will be fully qualified in accordance with our standards.

Extensive testing and application-oriented trials have so far confirmed that the diaphragms show no changes in terms of form, fit and function. Functional reliability, chemical resistance under intended operating conditions, and product quality are ensured at the usual level.

The corresponding diaphragm sizes are currently in production, and the approval processes have been initiated.

Specifically, this means the following for the availability of GEMÜ Code 3A and Code 13 diaphragms:

- MG 08, MG 10, MG 25, and MG 40 are expected to be available from calendar week 26/2026
- MG 50, MG 80, and MG 100 are still in qualification

Advance notice of product discontinuation

Due to this unsatisfactory supply situation at the supplier, we will discontinue the GEMÜ Code 3A and Code 13 diaphragms in the medium term. As EPDM diaphragms, GEMÜ Code 17 and Code 19 will continue to be available.

We thank you for your understanding and ask you to take this into account in your further planning.