



PULSATION DAMPENERS

Surge Suppressors for Industrial Applications

REDUCE VIBRATION IN YOUR SYSTEM

Excess pulsation causes noise, plumbing damage, and even product degradation. Dampeners reduce pulsation and vibration, extending the life of your system.



PROVEN GRACO RELIABILITY

Made in the USA

ABSORB PULSATION

Ensure a smooth, steady flow with reduced cavitation and foaming

FLEXIBLE OFFERING

Materials of construction compatible with your current system



CONTROL YOUR FLOW

Reducing pulsation and vibration in your system will reduce stress on downstream equipment and increase system efficiency. Pulsation dampeners can improve the performance and reliability of your fluid transfer process.



CONSISTENT FLOW

Controlled pulsation, more consistent flow

- Minimize vibration for more control
- Create a quieter and safer work environment

REDUCE STRESS ON EQUIPMENT

Improve equipment life and reduce maintenance

- Absorb surges and reduce spikes in pressure
- Reduce stress on your pump and system

MATERIAL INTEGRITY

Safer transfer for sensitive materials

- Minimize potential fluid shearing
- Reduce cavitation with a smoother flow

**EASY
ORDERING**

POPULAR CONFIGURATIONS

Part #	Description
2000437	1-in. Aluminum fluid section with Santoprene diaphragm
26D885	1-in. Polypropylene fluid section with 2-piece PTFE diaphragm
2000464	1.5-in. Aluminum fluid section with Santoprene diaphragm
26D886	1.5-in. Polypropylene fluid section with 2-piece PTFE diaphragm
2000471	2-in. Aluminum fluid section with Santoprene diaphragm
26D887	2-in. Polypropylene fluid section with 2-piece PTFE diaphragm



We're here to answer questions and help address your needs:
www.graco.com/contact

Graco is certified ISO 9001.

©2023 Graco Distribution BV 3H0011ENEU-A 03/24. Printed in Europe.
All written and visual data contained in this document are based on the latest product information available at the time of publication.
Graco reserves the right to make changes at any time without notice.
All other brand names or marks are used for identification purposes and are trademarks of their respective owners.
For more information on Graco's intellectual property, see www.graco.com/patent or www.graco.com/trademarks.

