

Where Innovation Flows

Nothing Convoluted About Less Downtime and Lower Costs

The Wilden line of EZ-Install Diaphragms is an advancement in diaphragm technology that:

- 1. Reduces production downtime
- 2. Lowers annual operating costs
- 3. Increases ease of maintenance and installation

More Uptime = More \$\$\$

Wilden EZ-Install Diaphragms cut your maintenance time and labor in half.

- No more inverting a diaphragm for installation
- · No need for special tools or additional manpower

The EZ-Install Diaphragms' unique convolute shape makes switching diaphragms easier and much safer than conventional units. They also give you optimal performance and maximum mean time between repair (MTBR). The choice is EZ.

EZ as 1,2,3

Cut Labor and Downtime:

- Decrease downtime and cut the costs of diaphragm replacement
- Reduce installation labor time and costs No inverting of the diaphragm required for faster installation with fewer people
- Get the pump up and running in half the time (about 20 minutes)
- Convolute shape allows quick, easy installation and minimizes risk of injury
- Same performance and durability as traditional diaphragms
- 100% compatible with existing hardware
- · Same price as traditional shaped diaphragms



Available Material and Sizes

Wilden EZ-Install Diaphragms are compatible with existing hardware and shafts used with TPE and rubber diaphragms. EZ-Install Diaphragms deliver the equivalent performance and durability of traditional diaphragm configurations.

Size Availability

- 38 mm (1-1/2")
- 51 mm (2")
- 76 mm (3")

Elastomer Options

Wilden EZ-Install Diaphragms are available in an array of materials to match your desired application.

Safe, Reliable, Fast Installation

Minimize your diaphragm change frustration. The Wilden EZ-Install Diaphragm gives you a safer, 30% faster install time and will help prevent inadvertent punctures during the installation process.

Thermoplastic (TPE)	Compound	Temperature (Min/Max)	Suitable Applications
	Polyurethane	–12° to 66°C [10° to 150°F]	Ideal for general purpose use in non-aggressive applications offering exceptional flex life and durability Competitively priced
	Wil-Flex™	–40° to 107°C [–40° to 225°F]	Excellent alternative to PTFE in many acidic and caustic applications Available in non-food and FDA-compliant food grade options
	Saniflex™	−29° to 104°C [−20° to 220°F]	Complies with FDA requirements for food processing applications
	Geolast®	–40° to 82°C [–40° to 180°F]	Applications requiring high oil resistance that meet or exceed that of Buna-N

Contact Your Authorized Wilden Distributor Today
Wilden Distributor.com

For more information on Wilden's innovative diaphragm technology, visit: WildenDiaphragms.com





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