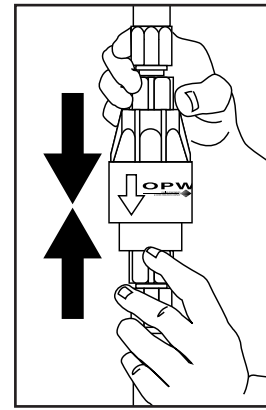


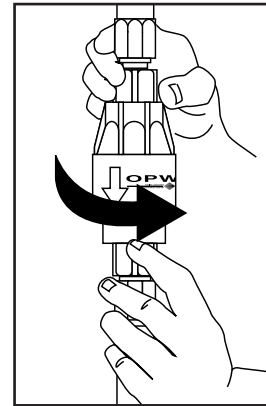


## Reconnection of 66CAS and 66TEC Breakaways

- ◆ Turn off dispenser immediately.
- ◆ Inspect entire dispensing system, including the 66CAS and 66TEC for damage or leaks.
- ◆ Replace the breakaway or components if damaged during the separation.
- ◆ If O-Rings are damaged, cut or missing, replace the O-Rings with an OPW 66SRK Kit for 66CAS/66TEC.
- ◆ Remove old O-Rings from the component and dispose of them.
- ◆ Lubricate the new O-Rings and replace in the breakaway.
- ◆ Lubricate valve halves in each side of the breakaway.
- ◆ Push the top and bottom halves of the breakaway firmly together.
- ◆ Holding the top half tightly, rotate the bottom half approximately 30 degrees - until a click is heard.
- ◆ The click indicates a positive lock; the unit is now reinstalled.
- ◆ Turn the system on, pressurize it, and check for leaks or damage.
- ◆ If no leak or damage is found and the unit has passed testing, the dispenser unit may be returned to service.



PUSH



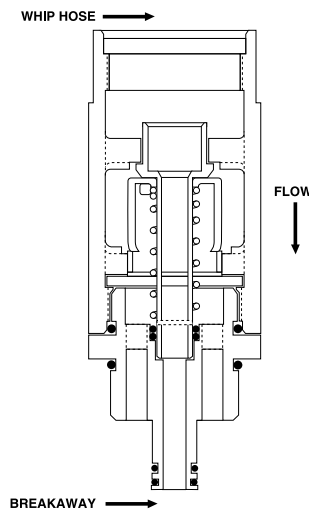
TWIST, CLICK

## OPW 66FL VARI-FLO™ FLOW LIMITER



66FL-1000

For more information on Flow Limiters, please contact OPW Customer Service.



### Important

FlexWorks by OPW, Inc., VAPORSAVER™ and all other OPW products must be used in compliance with all applicable federal, state, provincial and local laws, rules and regulations. Product selection must be based on physical specifications and limitations, compatibility with the environment and material to be handled. All illustrations and specifications in this literature are based on the latest production information available at the time of publication. Prices, materials and specifications are subject to change at any time, and models may be discontinued at any time, in either case, without notice or obligation. OPW warrants solely to its customer that the following products sold by OPW will be free from defects in materials and workmanship under normal use and conditions for the periods indicated.