

## INTRODUCTION OF THE POLYPROPYLENE PRO-FLO X™ AIR DISTRIBUTION SYSTEM FOR ADVANCED™ SERIES PUMPS

Wilden is excited to announce unparalleled performance for plastic Air Distribution Systems (ADS) with the availability of the polypropylene Pro-Flo X™ for Advanced™ series pumps. The Pro-Flo X™ ADS is now capable of withstanding the most aggressive chemical applications where aluminum, nickel-plated aluminum, or stainless steel Pro-Flo X™ ADS components are unsuitable. This new ADS offering fits existing polypropylene and PVDF Advanced™ series pump models in the 38 mm (1-1/2") and 51 mm (2") sizes.

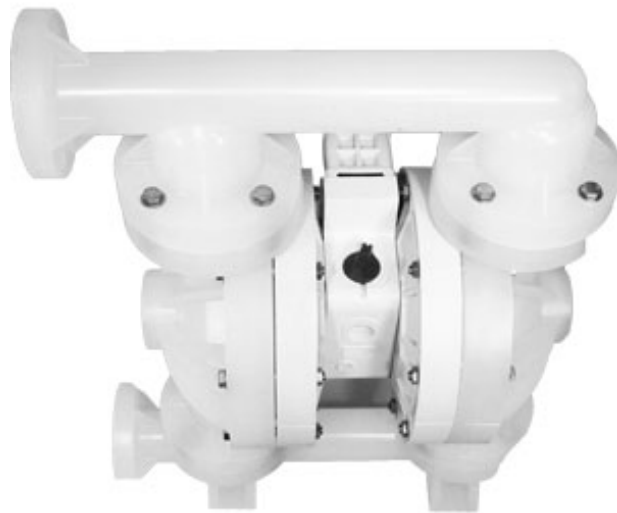
The patent pending plastic Pro-Flo X™ ADS with Efficiency Management System (EMS™) offers increased performance, long-lasting chemically resistant polypropylene construction, and the same reliable operation as existing Pro-Flo® and Pro-FloX™ metal ADS you've come to trust. The plastic Pro-Flo X™ ADS features a common air valve assembly for both pump sizes, which allows distributors and end users alike to carry reduced inventory for service and repairs.

### Design Features:

- Efficiency Management System (EMS™)
- Lube-free operation
- Superior anti-freezing performance
- Maximum air inlet temperature 82 °C (180 °F)
- Maximum operating pressure 8.6 bar (125 psig)
- Available in Advanced™ Series pumps
- Sizes available: 38 mm (1-1/2"), 51 mm (2")

### Pricing Considerations:

- Same price as Pro-FloX™ aluminum ADS



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