

### INTRODUCTION OF THE 38 mm (1-1/2") PRO-FLO X™ ADVANCED™ SERIES METAL PUMP

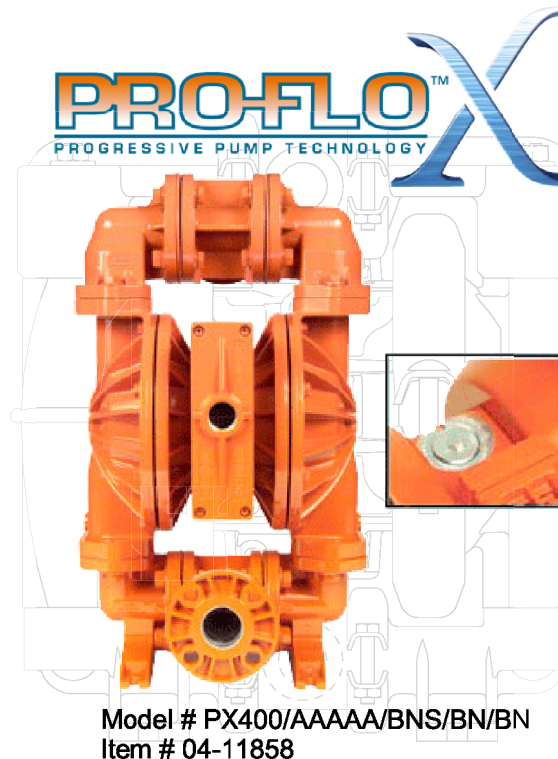
Wilden is proud to announce the availability of the new 38 mm (1-1/2") Pro-Flo X™ Advanced™ Series metal pump (PX400). This new PX400 pump comes equipped with the revolutionary Pro-Flo X™ air distribution system (ADS). The patent-pending Efficiency Management System (EMS™) optimizes the new Pro-Flo X™ ADS to specific operation parameters. With the turn of an integrated control dial, the pump user selects the desired efficiency point and flow rate that best suits the application. The results are higher performance, lower operational costs and performance flexibility that goes far beyond what was considered the industry standard.

The Pro-Flo X™ ADS is groundable (ATEX available) and suitable for the harshest environments. The pump is available with aluminum, alloy C or stainless steel wetted materials and all elastomer options to meet customer requirements. Consistent with other Advanced™ Series pumps, the bolted configuration ensures product containment. PX400 ADS retro-fit kits are available for all P400 metal pumps. Conversion of a PV400 to a PX400 can be completed by simply replacing the PV center block with a PX center block.

The Pro-Flo X™ ADS is guaranteed to push the AODDP world to new performance heights. It will out pace, out match and out perform the competition. ***THE RULES HAVE CHANGED!***

#### Features & Benefits

- Submersible option available
- Acetal center block shaft bushings included
- Lube-free operation
- Greater flow rates up to 424 lpm (112 gpm)
- Max. operating pressure 8.6 bar (125 psig)



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