## PRESS

## release

## INTRODUCTION OF THE PRO-FLO X<sup>TM</sup> STALLION® ORIGINAL<sup>TM</sup> SERIES PUMPS

Wilden is proud to announce the addition of the Pro-Flo X<sup>TM</sup> air distribution system (ADS) to the Stallion<sup>®</sup> line of pumps in the 38 mm (1-1/2"), 51 mm (2"), and 76 mm (3") sizes. The revolutionary Pro-Flo X<sup>TM</sup> ADS can now be used in the most demanding applications where the Stallion<sup>®</sup> line excels. The patent pending Pro-Flo X<sup>TM</sup> ADS fits into the existing Stallion<sup>®</sup> Original<sup>TM</sup> Series wetted path.

The new Pro-Flo X<sup>TM</sup> Stallion® ADS features an anodized aluminum air valve body and air valve spool to withstand unfiltered and particle-laden air. Pro-Flo X<sup>TM</sup> Stallion® models will be configured with the single-point-exhaust option for submerged operation.

## Features, Benefits and Details:

- Efficiency Management System (EMS<sup>TM</sup>)
- Lube-free operation
- Anodized aluminum air valve and air valve spool
- Single-point-exhaust
- Ultra-Flex<sup>TM</sup> elastomers for long life, maximum solids passage and maximum MTBR
- Maximum air inlet temperature 88 °C (180 °F)
- Maximum operating pressure 8.6 bar (125 psig)
- Sizes available: 38 mm (1-1/2"), 51 mm (2") and 76 mm (3")
- Maximum solids passage:
  - PX4 Stallion = 13mm (1/2")
  - PX8 Stallion = 19 mm (3/4)
  - PX15 Stallion = 25mm (1")



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