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# AP1ST-NX

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## AP Series

### Part No: AP1ST-NX

| | |
|---|---|
| **Water Flow Style** | Valve |
| **Operation Energy Source** | Manual |
| **Waterway Size** | 5.0 inch (125mm) |
| **Valve Actuation Method** | Handwheel (6 Inch, Injection Molded Nylon) |
| **Valve Design** | Ball Valve (Stainless) |
| **Coupling Size Side A** | 6.0 inch (150mm) |
| **Coupling Style Side A** | Handle |
| **Coupling Swiveling/Rigid Side A** | Swivel (non-full time, no swivel after tightening) |
| **Coupling Size Side B** | 5.0 inch (125mm) |
| **Coupling Style Side B** | Storz |
| **Coupling Swiveling/Rigid Side B** | Rigid |
| **Pressure Relief Valve** | Has PRV |
| **Finish** | Powdercoated Stardust Silver |
| **Gear Box Style** | Shaft on Side |

### Details

AP Series

**Weight: 30.000 lbs (0.000 kg)**

**Related Videos**

- LDH Equipment
- How to Change the Hand Wheel Location on a BIV
- How to Change LDH Couplings
- BIV Valve Seat Replacement
- Ball Intake Valves Series
- LDH Hardware
- How to Install a Parallel Shaft Gearbox
- How to Replace Storz Locking Levers on Storz

**Online Technical Support Material**

- BIV - Vent Drain Installation Instructions
- BIV - Valve Seat Replacement
- BIV Instruction Manual

## PRODUCT SERIES OVERVIEW

- The Ball Intake and Jumbo Ball Intake Valves are ideally suited for high performance water flow with large water ways and limited loss at flows up to 3000 gpm. TFT's unique polymer ring coupling design prevents corrosion by elimination of issues of dissimilar metals. Models are available in either manual or remote control configurations for any apparatus application.

- The Ball Intake and Jumbo Ball Intake Valves allow for multiple control configurations, as well as a top mounted control to allow ease of use on all apparatus pump panel designs. The stainless half ball design, as well as other internal stainless components and TFT's exclusive hard anodized and powder coated finish prevent unwanted corrosion.

- The Ball Intake and Jumbo Ball Intake Valves incorporate a swiveling inlet to prevent unwanted kinking of supply lines for applications where space is critical, non-swiveling inlet models are available. All BIV models remain dry when in the shut position, and are available with a fast reacting, high volume field settable pressure relief valve.

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