



LDH WYE 6.0\"/>

AL26X2T0

FOR GROUND USE NON FULL TIME SWIVEL HANDLE X STORZ SWIVEL

\$3095.00 List Price

FEATURES

The LDH Gated Wye is a lightweight, low friction-loss valve that can be used in many water distribution applications. Dual robust valve mechanisms from the TFT Ball Intake Valve are streamlined to a large waterway for the ultimate in versatility. Valve seats are field replaceable, devices include a 300 PSI pressure gage and quarter turn air vent and drain valve. Two robust carrying handles make for easy deployment. A polymer bearing ring prevents galvanic corrosion on LDH couplings.

SPECIFICATIONS

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|-------------------------------|----------------------|
| Coupling Size Side A | 6" (150mm) |
| Coupling Size Side B | 5" (125 mm) |
| Coupling Swivel Side A | Non-Full Time Swivel |
| Coupling Swivel Side B | Storz Rigid |
| Handle Type | Quarter Turn |
| L D H Inlet | Yes |
| L D H Outlet | Yes |
| Pressure Relief Valve | No |
| Type | Wyes |
| Weight | 41.5 |

DOCUMENTS

Technical Specifications and Drawings
[AL26X2T0 ITEM SPECIFICATION \(DOC\)](#)