



QUICKSTREAM

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FEATURES

Spacious Access

- With a 24" diameter cone section, and 40" riser section it allows for human entry when necessary, providing ample space for maintenance personnel.

Durable Polyethylene Construction

- Constructed entirely from polyethylene, offers superior durability and corrosion resistance, ensuring a 100-year minimum service life.

Integrated Standing Platform

- Features an internal platform that enables personnel to stand safely above base during confined space entries.

Fully Customizable Inlets/outlets

- Supports up to 12" diameter pipe connections, accommodating various pipe materials and configurations without the need for additional alignment adjustments.

Watertight Design

- Each unit is air-tested before leaving the factory to ensure all seams are watertight, preventing leaks and infiltration.

One piece design

- Fully welded shipped as one piece ready for install, no need for gaskets or waterproofing of joints.

25' Bury Depth

- Designed and tested to bury depths of 25 feet maximum.

Preassembled Connections

- Pipe flanges installed to specification ready for meter or valve installation.

Custom Mounting Brackets

- Brackets factory welded to accommodate any instrumentation installation to avoid any drilling or mounting direct to body.

Custom Designed Lids

- Either fully sealed and bolted down option or easier to handle lockable lid for ease of access.

BENEFITS

Enhanced Safety

- The integrated standing platform and spacious design reduce the risks associated with confined space entry, promoting a safer working environment.

Longevity

- The corrosion-resistant polyethylene construction contributes to an expected lifespan of over 100 years, minimizing the need for future maintenance or rehabilitation.

Cost-Effectiveness

- The lightweight design reduces transport and handling costs, and the rapid installation process—requiring no concrete encasement—improves efficiencies, providing cost benefits to the end user.

Environmental Protection

- The airtight system prevents any infiltration creating potential damage to critical infrastructure inside.

Versatility

- Accommodates various pipe materials and configurations, making it suitable for diverse applications in both new developments and existing replacement projects.

Anti-Flotation

- The design of the product will allow installation into high groundwater table environments without need for tie downs or ballasts

