

SHUR STOP FEATURES AND ADVANTAGES

The Mueller® Shur Stop® Polyethylene (PE) Line Stopping System is a revolutionary lightweight solution providing 100% leak free performance.

Whatever your PE Stopping application, Mueller has the tools and parts to get the job done efficiently and safely.



125 PSI maximum working pressure to meet demands of modern PE systems



PE 100 electrofusion fittings work on MD and HD pipe. Can be fused onto older generation PE pipe per company guidelines



Size of pipe, compatible with 4″,6″, 8″ and 12″



Sturdy, but lightweight design and construction



Reliable and easy to use. Meets and exceeds ASTM requirements



Electrofusion Fittings compatible with industry standard universal processors



Unique mechanical stopper provides NO-BLO performance

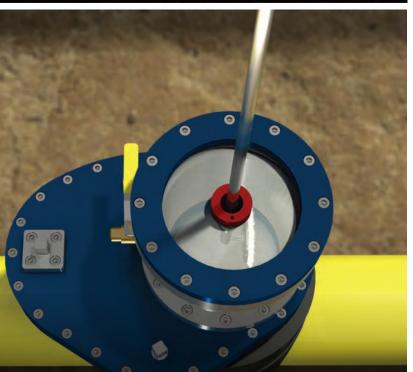


Large machine-to-machine by-pass connections

MUELLER

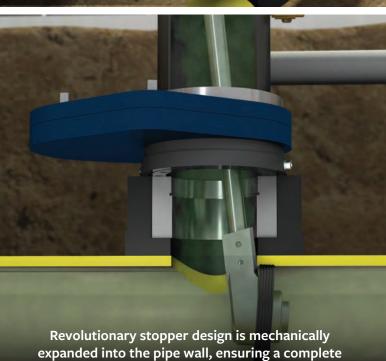






Inspection and Cleaning Viewer allows operator to fully inspect the pipe after cutting operation.





NO-BLO stop-off every time. One stopper diameter

covers a wide range of SDR's, eliminating the need for

multiple stopper rings.

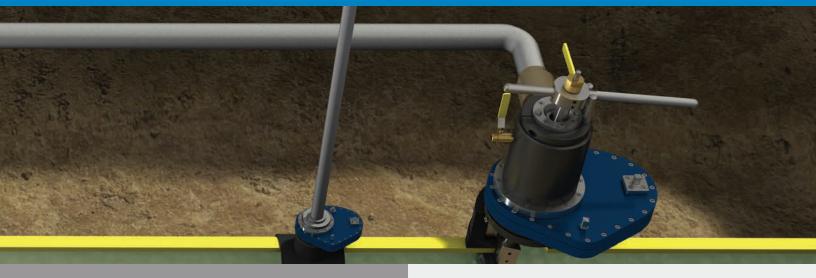
UNIT 46 EQUIPMENT



The **SHUR STOP**[®] **UNIT 46 PE Line Stopping System** can be utilized to quickly and efficiently repair, replace, or relocate PE pipelines. The equipment is capable of being used in a smaller excavation footprint without need for squeeze offs or double block or bleed processes.







ELECTROFUSION FITTING

FITTING CENTERING CLAMP

Used to properly position electrofusion fitting on pipe

SLIDE GATE VALVE

- 125 psi maximum working pressure at 100° F
- Equalization valve feature

DRILLING & COMPLETION MACHINE

- electrofusion fittings
- Lightweight (18 lbs.) multi multi-functional machine
- Built-in drilling indicator

INSPECTION & CLEANING VIEWER

- Used to inspect pipe for debris or shavings before stopping

STOPPING MACHINE

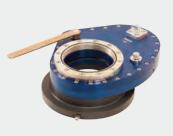
- 125 psi maximum working pressure at 100°F





ELECTROFUSION FITTING

FITTING CENTERING CLAMP







DRILLING & COMPLETION MACHINE



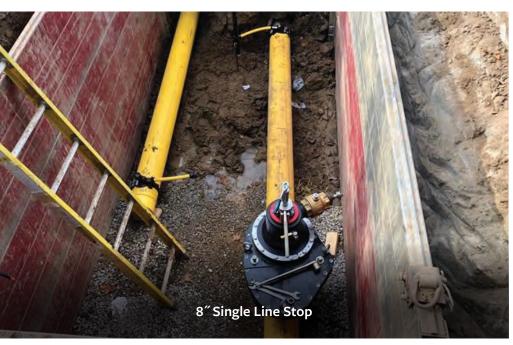




STOPPING MACHINE

UNIT 68 EQUIPMENT

The SHUR STOP® UNIT 68 and 812 PE Line Stopping Systems are lightweight, easy to use stopping systems designed to perform a broad range of pipeline isolation applications on larger diameter PE systems. With similar operation procedures to Unit 46 equipment, operators can be trained on the entire Shur Stop system of sizes quickly and efficiently.







UNIT 812 EQUIPMENT

FITTING CENTERING CLAMP

 Used to properly position electrofusion fitting on pipe for fusion operation

SLIDE GATE VALVE

- 125 psi maximum working pressure at 100° F
- Quick 1/4 turn operation
- By-pass valve for easy gate operation
- Low profile design

DRILLING & COMPLETION MACHINE

- 125 psi maximum working pressure at 100° F
- Drilling machine with integrated hydraulic operator
- Built-in drilling indicator
- Can also be utilized as a completion machine

INSPECTION & CLEANING VIEWER

 Large viewing area allows for viewing of cut and interior pipe conditions

STOPPING MACHINE

- 125 psi maximum working pressure at 100° F
- Large integral machine-to-machine bypass outlet
- 100 Percent NO-BLO stop off performance



SLIDE GATE VALVE



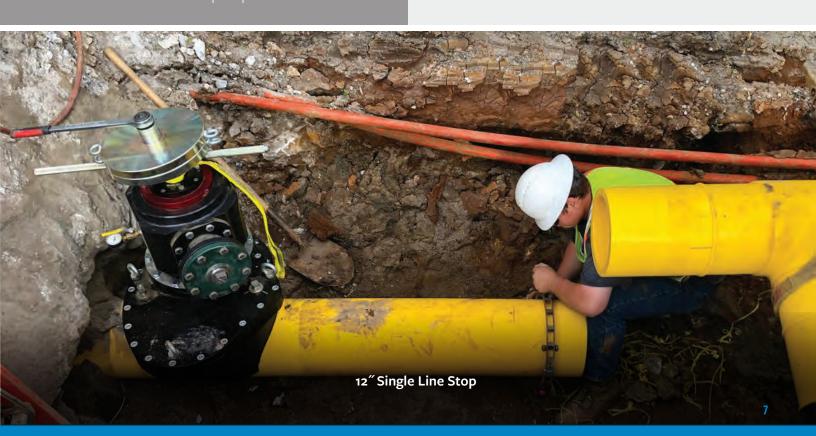
DRILLING & COMPLETION MACHINE



INSPECTION & CLEANING VIEWER



STOPPING MACHINE



Delivery and Service

The capacity to deliver the widest array of products and stand behind those products to ensure your satisfaction is our strength. The success of Mueller is dependent upon the success of those who are involved, both inside and outside our company. Therefore, we feel our future is wholly dependent on the long-term relationship with our employees, customers and suppliers. This is why we strive to be proactive and responsive to your needs, always looking for a "better way." It's an approach that has set us apart since 1857 and will assure our mutual achievement and prosperity in the future.

Mueller sales representatives, strategically located around the world, are always ready to provide application and installation assistance and help with any special requirements.

For more information about us, or to view our full line of products, please visit www.muellergas.com or call: 1.800.798.3131

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