# Gajeske

## Polyethylene Specialists

Leading master distributor of polyethylene pipe and all related products and services for over 30 years.

# Polyethylene Pipe

## HDPE

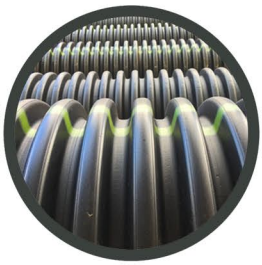
PE 4710 (3608/3408)

½" – 63" Diameters
DR 7 – DR 32.5
Pressure Ratings up to 350 psi
40 & 50 Foot Lengths
Coils up to 6" Diameter

## MDPE

PE 2708 (2406)

½" CTS – 12" IPS
for natural gas
2" – 24" IPS
for all other applications DR 7-17
40' lengths or 500' coils



## Corrugated

(HDPE)

Single-Wall pipe from 3" – 24"
Dual-Wall pipe from 4" – 60"
Triple-Wall pipe 3" and 4"

Bell and spigot joining

## Conduit

(HDPE & PVC)

Options Include: Embedded Stripes, Pull Tape, Rope, Lube, 1-4 Compartment Put-Ups, and Cable-In-Conduit.
Available Sizes Range from 13mm – 6"

# Fittings

## Molded

HDPE Molded Fittings are FM rated for liquid applications and manufactured to meet the same SDR as HDPE Pipe.

1/2" CTS - 12" IPS

## Fabricated

HDPE Fabricated Fittings are available in standard HDPE or FM approved HDPE for liquid applications.

12" – 63"

## Mechanical

Repair, Connection, and Branching fittings available as well as transition fittings for plain end HDPE and HDPE-to-Steel (2" - 8"), and for double grooved HDPE (8" - 36").

## Valves

Valves available in Polyethylene, Ductile Iron, Carbon Steel, Stainless Steel, Aluminum, and Bronze, in the following configurations: Ball, Butterfly, Check, Needle, Gate, Excess Flow,

## Gas Distribution

Gajeske, Inc. was founded in 1986 by Bob Gajeske, Sr. with only a small stock of medium density polyethylene pipe for the gas distribution industry. Today, Gajeske offers much more, however, our stock still largely focuses on natural gas products. In addition to medium density polyethylene pipe, we now offer high density polyethylene pipe in black with a yellow stripe for natural gas. We carry a full portfolio of fittings as well, with extrusion molded HDPE and MDPE fittings, mechanical stab fittings such as Permasert® couplings, and even HDPE and MDPE polyethylene ball valves. Meters and regulators are also available, as well as risers and transitions.

## Electrofusion

Electrofusion is a heat fusion process in which a fitting contains an integrated heating source and is most often used in situations where the pipe is constrained, such as repairs and tie-ins that take place in a trench. Electrofusion couplings are perfect for use in situations where the two pipes to be joined have different melt flow rates. Electrofusion can be implemented in nearly any application, and fittings are available in both HDPE and MDPE.

**Bob Gajeske, Sr.**
Founder

(713) 688-2728

# Gajeske

It is our mission at Gajeske to provide our customers quality products, technical expertise, and outstanding customer service in all aspects of the polyethylene industry.

## Markets

| | |
|---|---|
| Industrial | Fire Loops and Mains • Organic & Inorganic Chemicals • Hazardous Waste • Dual Containment Piping Systems • Cooling Water • Acid and Caustic Lines • Acid Bath |
| Energy | Oil and Gas Gathering • Coal-Bed Methane • Shale Methane • Brine Supply Lines • Oilfield Water Transfer |
| Municipal | Potable Water • Sanitary Sewer • Storm Water • Pipe Bursting • Slip Lining • Force Main • Culvert Piping |
| Gas Distribution | Gas Distribution |
| Aggregate & Mining | Solution Mining • Mine & Pit Dewatering • Process Water & Slurry • Water & Tailings Transportation • Dust Suppression • Depressurization |
| Irrigation | Farms • Ranches • Golf Courses |
| Geothermal | HVAC Applications • Heat Exchange Systems • Unicoil Piping • Underground Loop Systems |
| Marine | Dredging • Pilings • Floatation Systems • Salt Water Intake Lines • Salt Water Extraction Systems |
| Power & Telecom | Electrical Power • Cable Telecommunications |
| Landfill | Sub-Surface Leachate Collection • Methane Gas Capture • Methane Gas Redistribution • Surface & Perimeter Drainage |

www.gajeske.com

## Field Technician Services

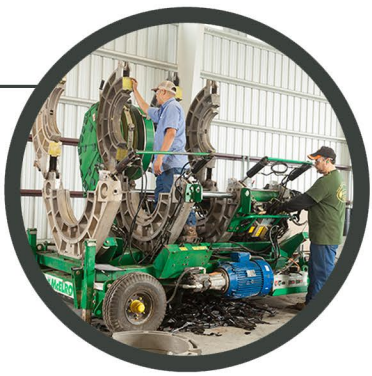
Gajeske staffs highly trained field fusion technicians who can provide complete service on any project. If strict target dates for project completion or time and logistics make it difficult to perform a quality fusion on your own, our experienced fusion technicians are on call to help you complete your job in a timely manner.

NEW!

We now possess a fleet of Fast Fusion machines, equipped with hydraulic pipe loading and temperature controlled cabin. Works in conjunction with our McElroy T500 fusion machines.

## Rentals & Repairs

Gajeske stocks a wide array of equipment for sale and rent, and offers repair services for McElroy fusion machines, electrofusion processors, generators, and much more. We employ McElroy certified Master Mechanics to assist our customers with in-house repairs as well as mobile, in-field services.



## McElroy Fusion Equipment

Machines with fusion capabilities of 1/2" - 48", parts, and accessories

As a McElroy Authorized Service Center, Gajeske currently employs multiple McElroy Certified Master Mechanics and has the capability to service, warranty, and repair all McElroy equipment and parts. We also possess an entire fleet of McElroy fusion equipment for sale or rent.

## Electrofusion Processors

Gajeske offers multiple different electrofusion processors for sale or rent, and has several certified mechanics on call to perform repairs.

Also available for rent:

Generators • Layout Trailers

McELROY MASTER MECHANIC

# Training Services

Gajeske's certified instructors have extensive field experience and provide our customers with customized training solutions in Fusion Qualification, Operator Qualification, and Safety through classroom and field instruction.

McELROY UNIVERSITY™ SINCE 1987

## Fusion Training & Qualification

Gajeske is a McElroy factory authorized trainer. Our in-house classes focus on all aspects of the McElroy equipment and proper usage. Our instructors have extensive field experience and are available to provide training service at all our locations around Texas.

## Gas OQ & Performance Evaluation

For Operator Qualification, Gajeske focuses on the processes needed to fulfill the requirements of the DOT Operator Qualification Rule. Gajeske has created a program that does all the work for you, delivering complete training, implementation, qualification requirements, and documentation.

## Safety Training

Gajeske offers an on-site safety training program which can be tailored to fit your company's specific needs. We will work with your team to provide the most suitable comprehensive program available, offering them hands-on instruction, a certificate of completion, maintenance and record verification.

# Fabrication

Our in-house fabrication services include fusing and perforating pipe, extrusion welding, and even custom manufacturing. When it comes to custom designs and the production of polyethylene components that exceed typical specifications, Gajeske has the expertise to create almost any configuration for any application. If you can draw it, we can make it.

# Consultation & Evaluation

For over 30 years, Gajeske has focused solely on polyethylene pipe, learning and changing along with the industry. We understand that not all engineers, contractors, operators, and municipalities are familiar with the characteristics, installation, and fusion methods of polyethylene pipe, so we offer our customers consultation and evaluation services to ensure your project is completed efficiently and seamlessly.

# Gajeske

## Locations

## TEXAS

### Dallas

Pipe Division, Aggregate Services

1314 W. Oakdale Rd
Grand Prairie, TX 75050
(972) 314-8100

### Midland Odessa

Pipe Division

2400 Oregon Street
Odessa, TX 79764
(432) 366-0152

### Waxahachie

OQ/Safety Division

3648 N. Highway 77
Waxahachie, TX 75165
(817) 631-3320

### Beaumont

Satellite Office

2005 Broadway, Suite 106
Beaumont, TX 77701
(409) 838-5200

### Austin

Pipe Division

14300 Gregg Manor Road
Austin, TX 78653
(512) 278-1557

### San Antonio

Pipe Division

5400 New Hwy 90 W
San Antonio, TX 78227
(210) 695-4440

### Houston

Corporate Headquarters, Pipe Division, Custom Fabrication Services

6200 N Houston Rosslyn Rd
Houston, TX 77091
(713) 688-2728

## LOUISIANA

### Sulphur

Contractor License
#63429

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