

# WML

POLYETHYLENE PIPE

## PLASTICS

*The Ideal Piping Solution*



**THE IDEAL PRODUCER  
OF POLYETHYLENE PIPE  
IN NORTH AMERICA**

# Who We Are – HDPE Manufacturer

## THE IDEAL PRODUCER OF POLYETHYLENE PIPE IN NORTH AMERICA.

WL Plastics is the largest manufacturer of quality solid wall polyethylene pipe products in North America offering both High Density Polyethylene (HDPE) and Medium Density Polyethylene (MDPE) pipe solutions.

In early 2000, Mark Wason and Steve Burns, two longtime industry managers, founded WL Plastics to serve the oil and gas gathering, municipal water, sewer, mining, and industrial pipe demand in the Rocky Mountain region. They quickly grew WL Plastics into a strong regional provider of PE pipe in the Rockies.

Following three strong years of growth, they constructed a second plant in Cedar City, Utah. WL Plastics rapidly expanded through acquisitions and new greenfield plants. In 2016, WL Plastics was acquired by INEOS, a global chemical company which has provided financial backing and vertical supply integration to support continued growth and service to our customers.

Most recently, WL Plastics acquired the business and manufacturing assets of Charter Plastics in Titusville, Pennsylvania. This has allowed WL Plastics to expand its geographical footprint and diversify its product offerings. With the addition of the Titusville plant, WL Plastics now operates nine state-of-the-art manufacturing locations in the U.S. (over 900 million pounds of annual production capacity). WL Plastics is also ISO 9001:2015 certified at all locations along with carrying other third party certifications (FM, NSF, UL, etc).

### **WL Plastics offers many unique advantages, such as:**

- Production of a broad product mix of 1/2" to 54" pipe
- Strict quality standards for all product lines
- Over 900 million pounds of annual production capacity
- Experienced production personnel
- Close proximity to customers, facilitating quicker response times and speed to market
- ISO 9001:2015 certification along with carrying other third party certifications (FM, NSF, UL, etc).



# INDUSTRY SEGMENTS

## POTABLE WATER

WL Plastics HDPE municipal water piping is manufactured to strict AWWA, ASTM, and NSF industry standards to provide standards to provide 100 year safe, trouble free service life. With its tough, resilient properties, HDPE pipe is the the cost effective choice for municipal water applications.



## NATURAL GAS

WL Plastics specializes in the manufacture of polyethylene pipe, both medium density polyethylene (MDPE) and high-density polyethylene (HDPE), for natural gas distribution systems. WL's PE2708 MDPE & PE4710 HDPE is manufactured to the highest quality standards, exceeding requirements of ASTM D2513.



## POWER & COMMUNICATIONS

WL Plastics HDPE conduit pipe provides a tough and durable protective pathway for Power Utility, Telecommunications, Fiber to the Home (FTTx), and CATV applications. HDPE conduit provides installation cost savings when installed via horizontal directional drilling and plowing.



## WASTE WATER

WL Plastics HDPE pipe offers resistance to corrosion, abrasions and chemicals with durability, strength and cost-effective installation. The lightweight, easy-to-install HDPE pipe saves considerable time and money, making it the ideal piping solution for sewer applications.



## OIL & GAS

WL Plastics HDPE pipe is the ideal solution for gas gathering, crude transmission, saltwater disposal and slurry lines. The HDPE pipe is produced in accordance with the American Petroleum Institute (API) specification 15LE.



## INDUSTRIAL & MINING

WL Plastics HDPE pipe can withstand pressure fluctuations and resist the corrosive and abrasive effects of the aggressive materials that pass through it, such as acids or salts commonly found in mines.



# BENEFITS OF POLYETHYLENE (PE) PIPE

## DURABLE & RELIABLE

WL Plastics PE Pipe is joined by a heat fusion process that forms joints that are leak-free. WL Plastics PE pipe can withstand temperature extremes, seismic conditions, vibrations, water hammer pressure surges, burial at extreme depths or continuous exposure on or above grade.



## LIGHTWEIGHT & FLEXIBLE

WL Plastics PE pipe is lighter and more flexible than alternative piping materials, resulting in solutions for: trenchless installations, sliplining, easement contours, shifting soil, earthquake-prone areas and less cost for installations.



## CORROSION & CHEMICAL RESISTANCE

WL Plastics PE pipe does not rust, rot or corrode. In lesser piping materials, susceptibility to corrosion and deterioration are factors in premature failure, increased maintenance and reduced performance.



## SUPERIOR FLOW CHARACTERISTICS

The smooth, non-wetting inner surface of WL Plastics PE pipe provides an inherently low resistance to liquid flows and retains flow capacity over the life of the system, both reducing costs.





## WL Plastics, Inc.

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# THE IDEAL VALUE IN PIPING

WL Plastics polyethylene (HDPE & MDPE) pipe is durable and designed for a 100-year service life offering both upfront installation cost savings and long-term costs of premature replacement or rehabilitation. The piping safely delivers fluids without the leakage inherent with alternative piping materials. The lighter-weight results in savings for shipping, handling, and installation. And the inner surface of WL Plastics PE pipe provides a low resistance to liquid flow, reducing pumping and operating costs.

The Company's best-in-class manufacturing processes and experienced production personnel help make WL the leader in industry quality and one of the most efficient producers of PE pressure pipe.

Close proximity to customers facilitates quicker response times and speed to market.

WL Plastics continues to make investments in equipment to improve efficient, productivity and throughput.

## THE IDEAL PLANT LOCATIONS



[www.wlplastics.com](http://www.wlplastics.com)