

A BIENNIAL MAGAZINE FROM MCWANE DUCTILE

IRON STRONG INSIGHTS[®]

SPRING & SUMMER 2026



McWANE DUCTILE

BUILDING IRON STRONG UTILITIES FOR GENERATIONS[®]

Recycling, Circular Materials and Long-Term Infrastructure Value

PG. 4

ALSO IN THIS ISSUE

- > Pro Tips and How-To
QR Code Tip Sheet
- > Project Profiles



**McWANE
DUCTILE**

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Mike Dodge, VP Sales & Marketing
Stuart Liddell, Sales Operations Manager
Andrea Kubik, Marketing Manager

Inside

7 Pro Tips and How-To
QR Code Tip Sheet

10 Project Profiles

IRON STRONG INSIGHTS®

McWane Ductile has been an industry leader in the manufacture of water distribution and infrastructure products since 1921. With three U.S. foundries, McWane Ductile offers superior service while supplying Ductile iron pipe across North America and beyond, all while maintaining an unwavering commitment to safety and quality. Through continued innovation, it is our goal to meet the customer needs and industry demands of the future in order to Build Iron Strong Utilities for Generations.

**Recycling, Circular
Materials and
Long-Term
Infrastructure Value**

PG. 4

CONNECT WITH US ON



Welcome to Iron Strong Insights®

Dear Readers,

As spring takes hold and we slowly move into summer, crews are mobilized and project activity has accelerated.

The warm weather signals the start of peak pipeline installation season, and with that in mind, we have included a practical resource in this issue designed to support your work in the field. Our handy clip-and-save tip sheet features QR codes linked to eight of our most popular installation topics. Each code connects you directly to step-by-step videos and downloadable guides: tools intended to make critical tasks more efficient, accurate and repeatable.

That same commitment to practical, accessible knowledge continues through our #IronStrong blog and video series. Recent high-engagement topics include information on conducting hydrostatic tests, connecting Ductile iron to alternative materials, understanding pipe classifications, and calculating the weight of different sizes and classes of pipe. McWane Ductile created these resources based on real-world needs, using the

questions our staff often receives. We encourage you to continue that dialogue. If there is a topic you would like to see covered or revisited, please reach out through our website at McWaneDuctile.com/contact-us. When you ask, we answer.

We also want to thank everyone who participated in our 2025 Customer Satisfaction Survey. Your feedback is essential to how we evaluate performance and prioritize improvements. Our facilities were encouraged by strong marks in product quality, delivery, post-sale service and responsiveness to field challenges, with 75% of respondents indicating they are very satisfied overall. At the same time, we recognize that there are opportunities for improvement, and we are actively working to address them.

It is important to note that McWane Ductile remains deeply committed to the communities where we live and work. Through partnerships with local schools

and charitable organizations, we can be effective not just for our employees but also for the larger community where they live. Examples include a recent collaboration with Lehigh University in Pennsylvania to support innovative thinking on water infrastructure. We are also proud to see McWane Ductile — Utah recognized as Community Partner of the Year by the Springville-Mapleton Chamber of Commerce. This honor reflects our team's dedication to service and local impact.

As always, we look forward to connecting with many of you at industry events and training sessions throughout the season, including the upcoming American Water Works Association ACE26 Conference in Washington, D.C., where we can discuss how Ductile iron pipe can provide solutions to your waterworks projects while celebrating our country's 250th anniversary of the Declaration of Independence.

Thank you for your continued trust and support. We wish you a safe, productive and successful summer season.



Stuart Liddell
Sales Operations Manager
Sales Operations Department



Sustainability and Resiliency

Recycling, Circular Materials and Long-Term Infrastructure Value

*BY STUART LIDDELL,
MCWANE DUCTILE
SALES OPERATION MANAGER*

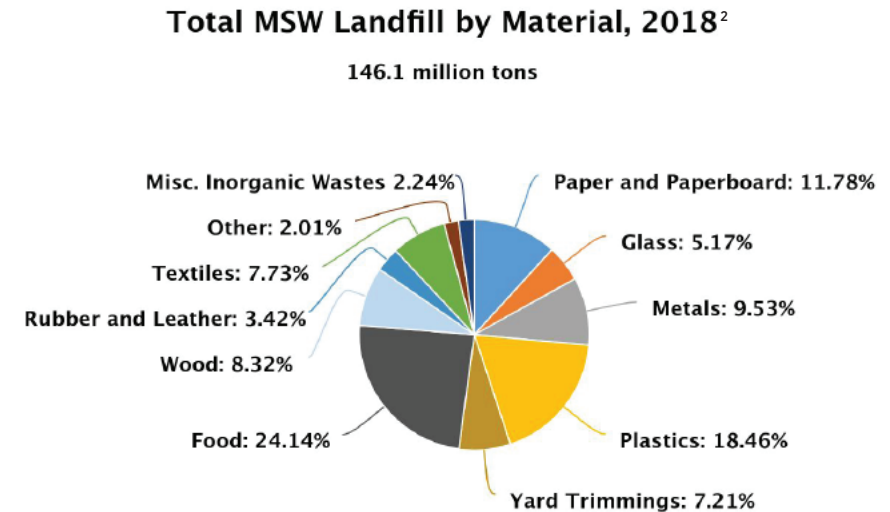
As drinking water utilities confront aging infrastructure, climate-driven hazards, rising costs and increasing public scrutiny, sustainability has taken on a more practical meaning. Today, we measure sustainability not only by environmental intent but also by long-term performance, how reliably assets serve communities, how long they last and whether today's material choices reduce tomorrow's risks.

Material selection is no longer simply an environmental preference; it is a strategic infrastructure decision with direct implications for life-cycle cost, system resilience and community trust. Ductile iron pipe, produced from recycled iron and steel and fully recyclable at the end of its service life, represents a proven model of circular infrastructure that supports safe and reliable water service for generations.

RECYCLING AND SUSTAINABLE MATERIALS

Recycling remains essential on a planet with finite resources, but expectations have evolved. Today's focus has shifted from participation rates toward outcomes, prioritizing materials that can be effectively recovered, reused and returned to manufacturing without loss of performance. The U.S. Environmental Protection Agency now emphasizes sustainable materials management, which evaluates environmental and economic impacts across a material's entire life cycle rather than relying solely on weight-based recycling statistics.¹

While many municipalities offer recycling programs, most materials collected for recycling still end up landfilled due to contamination, limited markets



or technical constraints. This reality highlights the importance of selecting materials with proven recoverability and stable secondary markets.

METALS, PLASTICS AND RECOVERABILITY

Metals such as iron and steel have long demonstrated strong recyclability because manufacturers can repeatedly melt and cast them again without degrading their mechanical properties.

This enables true circularity and has supported robust recycling markets for decades.

Plastics, by contrast, remain among the most difficult materials to recycle on a large scale.² Despite continued innovation, most plastic materials generated today are still landfilled or combusted, and many face technical or economic limits to reuse due to degradation or contamination. For infrastructure assets expected to

Summary Table and Graph²

The data below are from 1960 to 2018, relating to the total number of tons of ferrous metals generated, recycled, composted, combusted with energy recovery and landfilled.

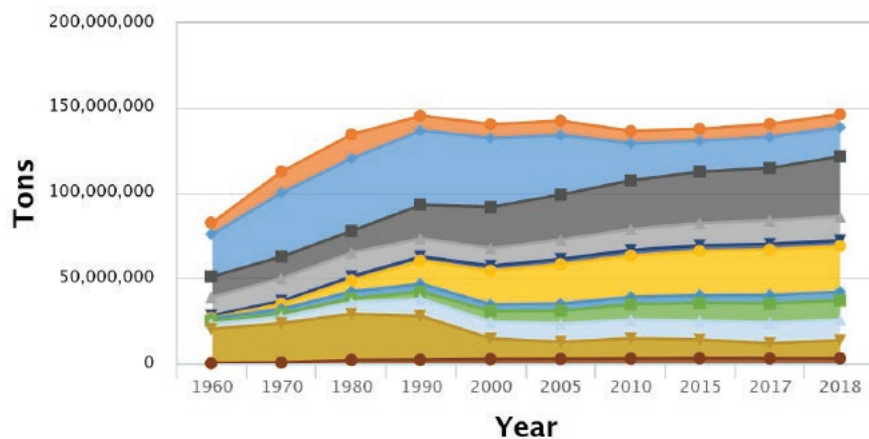
1960-2018 Data on Ferrous Metals in MSW by Weight (in thousands of U.S. tons)

Management Pathway	1960	1970	1980	1990	2000	2005	2010	2015	2017	2018
Generation	10,300	12,360	12,620	12,640	14,150	15,210	16,920	18,190	18,890	19,200
Recycled	50	150	370	2,230	4,680	5,020	5,800	6,070	6,170	6,360
Composted	-	-	-	-	-	-	-	-	-	-
Combustion with Energy Recovery	-	60	250	1,690	1,610	1,640	1,810	2,150	2,290	2,310
Landfilled	10,250	12,150	12,000	8,720	7,860	8,550	9,310	9,970	10,430	10,530

Source: Ferrous packaging generation and recycling information, along with ferrous recycling in appliances, is from the Steel Recycling Institute.

A dash in the table means that data is not available.

Landfill Tonnages, 1960–2018²



Click on legend items below to customize items displayed in the chart

- Glass
- Paper & Paperboard
- Food
- Metals
- Misc Inorganic Waste
- Plastics
- Rubber & Leather
- Textiles
- Wood
- Yard Trimmings
- Other

perform for decades, end-of-life recoverability remains a critical consideration.

PIPE MATERIALS AND LIFE-CYCLE PERFORMANCE

Pipe materials are not all equal when evaluated through a life-cycle lens. Domestic Ductile iron pipe is manufactured with recycled content of 90% or greater and is fully recyclable at the end of its service life, which often exceeds 100 years.^{3&4} When eventually replaced, Ductile iron can be returned to the manufacturing process via scrap to produce new pipe without loss of performance.

Alternative pipe materials, such as plastics, rely heavily on virgin feedstocks and face limitations in end-of-life recyclability. Over time, this can increase landfill dependence, replacement frequency and systemwide life-cycle costs. Durability and recyclability work together: Materials that last longer and remain recoverable reduce disruption, cost and environmental impact.

RESILIENCE, AFFORDABILITY AND LONG-TERM VALUE

Water utilities today face compounding challenges, including climate volatility, regulatory compliance, cybersecurity risks, workforce constraints and rising

capital demands. National assessments project that U.S. drinking water systems will require more than \$2 trillion in investment over the coming decades.^{5&6} In this environment, resilience depends not only on redundancy but also on smart material choices.

Long-lived assets that resist damage, require less maintenance and reduce replacement cycles directly support affordability and operational stability. Ductile iron pipe’s strength, longevity and circularity align with modern resilience goals, helping utilities invest wisely today while preserving value for future generations.

SUSTAINABILITY THROUGH INFORMED CHOICE

Sustainability succeeds best when communities retain the ability to select materials that align with their operational, geographic and financial needs. Performance-based standards, education and transparency empower utilities and engineers to make informed decisions that balance environmental responsibility with long-term system performance.

Material choices matter, not just for today’s projects but for the generations that depend on the infrastructure built today.

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IRON STRONG

DUCTILE IRON PIPE

PIPE PRO TIPS AND HOW-TO

Using your mobile device, scan the QR codes below to access great resources for everything Ductile iron pipe.

Tyton® Joint Pipe Installation



Video



Tip Sheet

Sure Stop Restraint Gasket Instructions



Video



Tip Sheet

How To Cut DI Pipe in the Field



Video



Tip Sheet

TR Flex® Pipe Installation



Video



Tip Sheet

CUT AND SAVE





IRON STRONG

DUCTILE IRON PIPE

PIPE PRO TIPS AND HOW-TO

Using your mobile device, scan the QR codes below to access great resources for everything Ductile iron pipe.

How To Ensure Gaskets Are Seated Properly



Video



Blog

Mechanical Joint Pipe Installation



Video



Tip Sheet

V-Bio® Enhanced Polyethylene Encasement Installation and Repair



Install Video



Repair Video

A Checklist for Receiving DI Pipe



Video



Tip Sheet



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CUT AND SAVE





**McWANE
DUCTILE**



certified **SUSTAINABLE**



It's time to upgrade to the sustainable choice of McWane Ductile iron pipe.

Every drop of water is meticulously treated and tested before it reaches your tap, so why not care just as much about the eco-friendly journey it takes to get there? Support healthy waterways and communities by choosing certified sustainable Ductile iron pipe from McWane Ductile.

McWane Ductile: Building Iron Strong Utilities for Generations.

McWaneDuctile.com



POCKET ENGINEER
Available for iOS + Android
or online at pe.mcwane.com

Sales Region: Midwest

Sales Representative: Clinton "CJ" Fowler

Project Location: Coshocton, OH

Project Name: Conesville Industrial Park Water Extension
Contract A, B & C

Project Owner/Utility: Coshocton Port Authority/City
of Coshocton

Project Engineer: Engineering Associates, Inc.

Project Contractor: Elite Excavating Co. of Ohio, Inc., Tucson,
Inc., and The James White Construction Company

Project Distributor: Core & Main

Types of Ductile iron pipe used on the project:

DIAMETER	JOINT	CLASS	FOOTAGE
16"	TR Flex®	52	2,000
16"	Tyton®	52	38,000
24"	TR Flex®	52	1,000
24"	Tyton®	52	5,000



In the heart of Ohio, a massive transformation is underway. The former American Electric Power Conesville Power Plant site — once a titan of



energy production — is being reborn as the Conesville Industrial Park. To fuel this 2,500-acre economic engine, the

city of Coshocton is extending critical infrastructure with the long-term reliability that only Ductile iron pipe can provide.

Connecting the city of Coshocton to the new industrial park required a fast-tracked approach. The project was divided into three separate contracts, all featuring aggressive completion dates to meet the region's growing demand. Through competitive bidding, the work was awarded to three premier firms:

- ▶ Contract 1: Awarded to Elite Excavating Co. of Ohio, Inc.
- ▶ Contract 2: Awarded to Tucson, Inc.
- ▶ Contract 3: Awarded to The James White Construction Company

Despite the logistical challenges of multiple job sites, McWane Ductile was

proud to secure and supply the pipe for all three contracts, ensuring a unified standard of quality across the entire line.

This project hits close to home because it is literally in our backyard. The pipe for this extension was manufactured right here in Coshocton, Ohio. For the nearly 650 local workers at McWane Ductile — Ohio, this isn't just another order. Every day on their commute, our team members drive past the very product they put their pride into making.

We aren't just supplying materials; we are providing the foundation for a bright future in the new Conesville Industrial Park.

Choosing Ductile iron means choosing a legacy. Our pipe offers generations of service with little to no maintenance, ensuring that Coshocton's infrastructure remains as strong as the people who built it. At McWane Ductile, we don't just manufacture pipe — we manufacture the backbone of our local economy.

PROJECT PROFILE

Midwest





PROJECT PROFILES

West PROJECT PROFILE



McWane Ductile and Core & Main teamed up to supply this 20-inch project to KE&G for the 2025–2026 installation of a new 4-mile waterline in Oro Valley, Arizona. This new water transmission main is part of the regional Northwest Recharge, Recovery and Delivery System.



Once complete, the project will provide access to renewable water supplies to areas that depend solely on groundwater. Reducing groundwater pumping to more sustainable levels ensures the region's sustainability and water supply reliability.

The scope for this project includes clearing and grubbing; installing a 20-inch main pipeline with all required fittings, valves and connections per project specs; backfilling to restore excavated areas to the existing grade with proper compaction and slope for



drainage; and controlling erosion by hydroseeding all disturbed areas.

Core & Main and McWane Ductile conducted a job site training session to cover all the do's and don'ts of Ductile iron pipe installation. A big thanks to KE&G for having engaged crews to ensure no question went unanswered. Oro Valley and its surrounding communities are now #IronStrong for generations.



Sales Region: West
Sales Representative: Ben Johnson
Project Location: Oro Valley, AZ
Project Name: NWRDSD Project
Project Owner/Utility: Oro Valley Water Utility
Project Engineer: WestLand Resources
Project Contractor: KE&G
Project Distributor: Core & Main

Types of Ductile iron pipe used on the project:

DIAMETER	JOINT	CLASS	FOOTAGE
20"	TR Flex®	250	3,726
20"	Tyton®	250	18,162

Sales Region: South
Sales Representative: Jaycie Bellamy
Project Location: Mansfield, TX
Project Name: The Village at South Pointe Phases 1 and 2
Project Owner/Utility: City of Mansfield, TX
Project Engineer: Huitt-Zollars
Project Contractor: Moss Utilities

Types of Ductile iron pipe used on the project:

DIAMETER	JOINT	CLASS	FOOTAGE
24"	Tyton®	250	1,834



its primary purpose is to support new growth in the area rather than a standard city expansion.

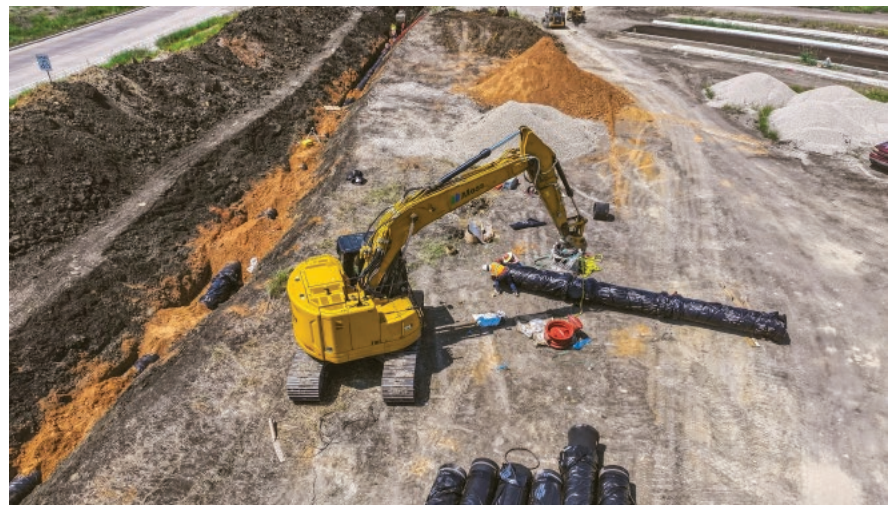
Moss Utilities, recognized for its quality and efficiency, served as the project contractor and worked closely with McWane Ductile throughout the process. The entire waterline required cathodic protection to ensure long-term reliability, and McWane MPI gate valves were incorporated for added durability. This collaboration not only delivered essential infrastructure but also laid the foundation for future projects between McWane Ductile and Moss Utilities.

The Village at South Pointe Phases 1 and 2 in Mansfield, Texas, marked McWane Ductile's first direct sale to Moss Utilities, establishing a strong partnership between the two companies. Purchased

in January 2025, the project involved installing a 24-inch, Class 200 Ductile iron waterline totaling 1,834 feet for a mixed-use development. Although the city of Mansfield will own and maintain the line,



PROJECT PROFILE
South





Northeast

PROJECT PROFILE



C. Naughton Corporation of Bridgewater, Massachusetts, was the successful low bidder and was awarded this \$2.7 million water main replacement project for the town of Barnstable, Massachusetts. The Mary Dunn Road Water Main Replacement project included installation of 7,500

feet of 16-inch Ductile iron pipe on Mary Dunn Road between the Hyannis Water Department tank site and Airport Road in Barnstable. It also included utility site work at the tank site, including the installation of a chlorination vault and associated conduits, and road milling and overlay of Mary Dunn Road.

C. Naughton Corp. was awarded this project in the fall of 2025 and was permitted to complete the project during the winter months.

Cape Cod is typically a favorable place to complete construction projects during the offseason, thanks to reduced traffic and better weather. The C. Naughton Corp. crew started this water main project in January of 2026 and soon encountered subzero temperatures and measurable snowfall. This weather was no match for this hearty C. Naughton Corp. crew or for the resilient McWane Ductile iron pipe installed under these extreme conditions. Crew members were pleased with the ease of installation of Ductile iron pipe under these adverse weather conditions and completed the project in March of this year.

Sales Region: Northeast
Sales Representative: Jeff Houser
Project Location: Barnstable, MA
Project Name: Mary Dunn Road Water Main Replacement
Project Owner/Utility: Town of Barnstable Department of Public Works
Project Engineer: H2O Olson Engineering, Inc., Lakeville, MA
Project Contractor: C. Naughton Corporation, Bridgewater, MA
Project Distributor: Ferguson Waterworks, South Yarmouth, MA

Types of Ductile iron pipe used on the project:

DIAMETER	JOINT	CLASS	FOOTAGE
6"	Tyton®	52	290
12"	Tyton®	52	36
16"	Tyton®	52	7,500

EMPLOYEE SPOTLIGHTS

McWane Ductile was proud to participate in the 2026 McWane Waterworks National Sales Conference in California, where McWane waterworks companies from across North America came together to exchange ideas, build momentum, and strengthen a unified approach to supporting water utilities and infrastructure projects.

The conference featured executive business updates, guest insights from Taylor St. Germain (ITR Economics) and Brad Cowles (Core & Main), collaborative regional and divisional breakout sessions, and advanced sales training designed to drive continued innovation across the industry. The week also celebrated outstanding achievements, including recognition of **Todd Soady** as the **2025 McWane Ductile National Salesperson of the Year**, as well as regional, marketing and photo contest award winners whose contributions continue to elevate our collective success.



2025 McWane Ductile Regional Salesperson of the Year:

- ▶ West — Ben Johnson
- ▶ Midwest — Shawn Smith
- ▶ Northeast — Todd Soady
- ▶ South — Jaycie Bellamy

2025 Content Marketing Award Recipients:

- ▶ Most Engaged on Social Media — Ben Johnson
- ▶ Best Fake it Til You Make It — Isabella DiCristofaro
- ▶ Most Engaged Blog & Video Participant — Jerry Regula
- ▶ Most Instructional Blog & Video — Ken Rickvalsky
- ▶ Top Performing Video Published in 2025 — Jeff Houser
- ▶ Top Performing Blog Published in 2025 — Scott Rhorick

2025 Photo Contest Winners:

- ▶ First Place — Cole Mitcham, P.E.
- ▶ Second Place — Tyler Phillips
- ▶ Third Place — Ken Rickvalsky
- ▶ Honorable Mentions — Jacob Lovin and Cole Mitcham, P.E.

Together, we're sharing knowledge, building synergy and pushing the water industry forward.



Todd Soady



Jaycie Bellamy, Todd Soady, Shawn Smith and Ben Johnson



Ben Johnson, Jerry Regula, Isabella DiCristofaro, Ken Rickvalsky and Scott Rhorick



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Proven Reliable, *Proudly American.*

Join **McWane Ductile June 21-24 at ACE26, booth 1427**,
at the Walter E. Washington Convention Center in Washington, D.C.,
and learn why our American-made Ductile iron products are
Building Iron Strong Utilities for Generations.



**McWANE
DUCTILE**

IRON STRONG

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ACE26



For Generations



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[ADDRESS1]
[ADDRESS2]
[CITY], [STATE] [ZIP]