



DEGARMO
PLUMBING & PIPING
INCORPORATED

PIPING SYSTEMS

INSTALLATION, SERVICE & MAINTENANCE

*Trust DeGarmo Plumbing & Piping, Inc. for
all your piping and maintenance needs.*



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OUR SERVICES

COMMERCIAL PLUMBING & PIPING

DeGarmo Plumbing & Piping Inc. offers the following services:

- Design/Build Projects
- Process Steam/Condensate Piping
- Water and Waste System Repairs
- Gas and Air Piping
- Food Grade Sanitary Piping
- Back Flow Testing
- ASME Pressure Vessel Welding
- Process Boiler Installation and Piping



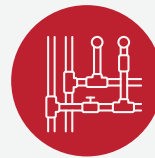
PLUMBING REPLACEMENT AND REPAIR FOR YOUR BUSINESS

We design, build, install, inspect, modify, remodel and repair plumbing systems, as well as sanitary waste, vent, storm and water distribution systems.



MEDICAL GAS INSTALLATION AT HEALTHCARE FACILITIES

We install and service medical gas systems essential for supplying piped oxygen, nitrous oxide, nitrogen, carbon dioxide and medical air in hospitals of all sizes and other healthcare facilities.



INDUSTRIAL PIPING INSTALLATION AND REPAIR

We provide layout, budget planning and takeoff preparations for piping systems suiting the needs of manufacturing processes in food and beverage, industrial and chemical facilities. We are also certified in ASME pressure vessel welding.



BACKFLOW/ CROSS CONTROL CONNECTION TESTING

We test, service and maintain all types of backflow preventers to eliminate the possibility of contaminated fluids entering the water supply systems.



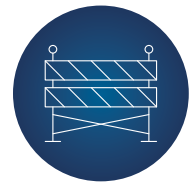
EXPERIENCED PROFESSIONALS

All DPPI employees are licensed and participate in advanced training and continuing education on an annual basis.



CERTIFIED AND INSURED

DPPI is certified by ISNetworld®, a safe, qualified contractor, ensuring verified safety standards and performance.



SAFETY IS OUR PRIORITY

All DPPI employees undergo a 30-hour OSHA course and are required to pass quarterly safety tests to comply with OSHA standards.



ABOUT US

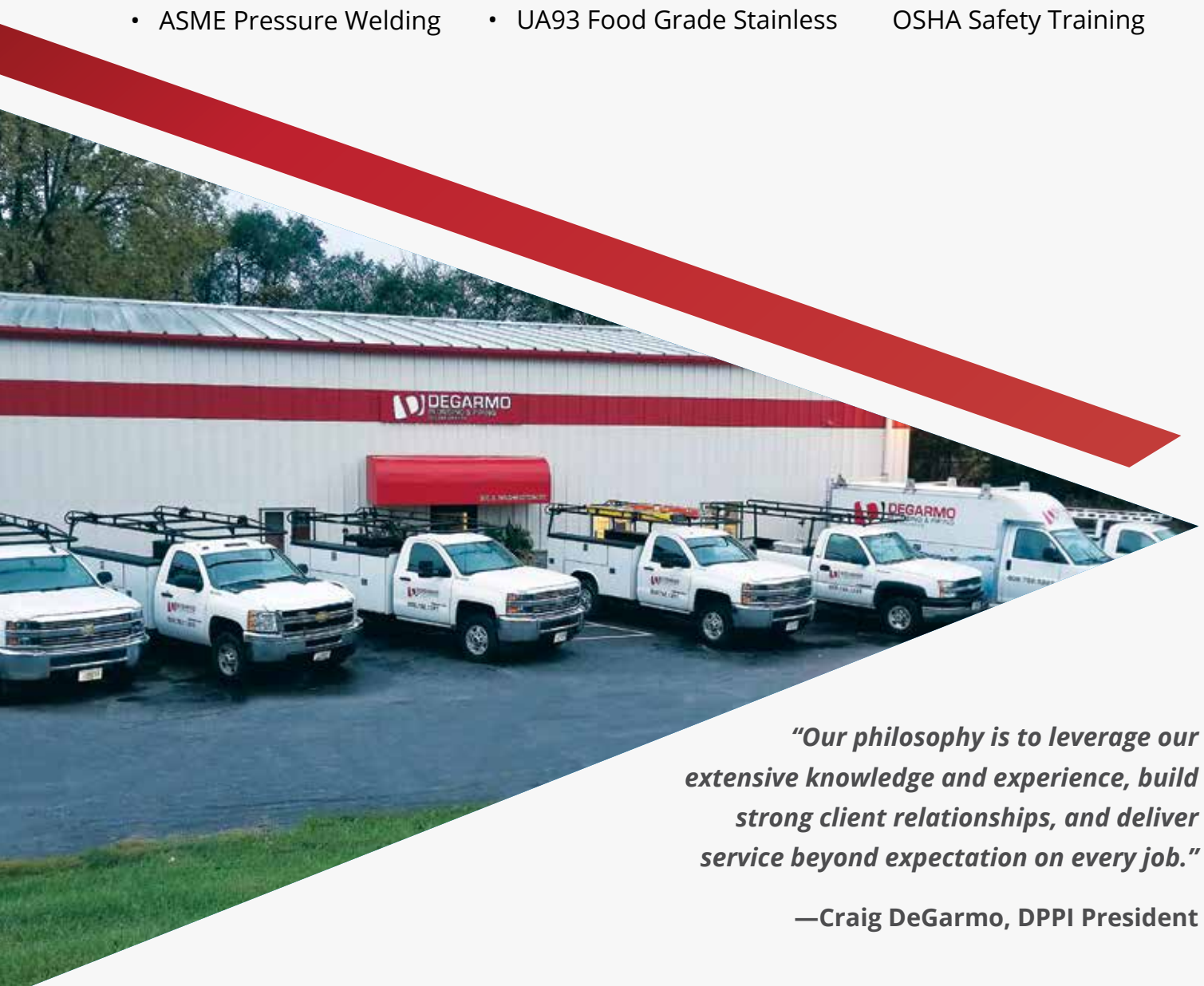
BRIEF OVERVIEW

Founded in 1994 by Craig DeGarmo, DeGarmo Plumbing & Piping Inc. is a full-service plumbing and piping contractor specializing in commercial, residential and health care facilities. Headquartered in Janesville, Wisconsin, DPPI operates out of an 8,000 square-foot fabrication shop/warehouse and employs up to 20 plumbing and piping professionals.

DeGarmo Plumbing & Piping, Inc. offers system installation, layout, budget planning and takeoff preparations for piping systems suiting the needs of manufacturing processes in food and beverage, industrial and chemical manufacturing facilities. We are also certified in ASME pressure vessel welding.

CERTIFICATIONS

- Master Plumber #233068
- Medical Gas Certification
- ASME Pressure Welding
- PHCC Project Management Training
- UA93 Food Grade Stainless
- Aquatherm Piping Systems
- Ongoing HAZMAT and OSHA Safety Training



"Our philosophy is to leverage our extensive knowledge and experience, build strong client relationships, and deliver service beyond expectation on every job."

—Craig DeGarmo, DPPI President

OUR WORK

COMPLETED PROJECTS

DPPI designs, builds, installs, inspects, modifies, and repairs plumbing and piping systems, and sanitary waste, vent, storm and water distribution systems, to serve healthcare, education, municipal, commercial, food/beverage, and entertainment industries.



Seneca Foods is a fully integrated food processor operating 21 food processing plants with a multitude of packaging options, including steel cans of all sizes, poly bags, plastic and glass bottles, single-serve cups and bulk containers. Their manufacturing processes include frozen, hot fill, continuous cooking, still retorting, and vacuum frying.

SENECA FOODS CORPORATION

Miscellaneous projects and upgrades to the Janesville, Wisconsin food packing facility that included the following piping systems:

- High pressure steam boilers and piping systems
- Cooling tower and piping
- Chiller and chiller piping
- Stainless food grade tubing
- Air piping
- Gas piping
- Strahman stations
- Hydraulic lines
- High pressure steam reducing stations
- Backflow testing and repairs
- Installation of automated systems, panels, valves and pneumatics

DANCING GOAT DISTILLERY

Complete design of piping systems for the Cambridge, Wisconsin distillery that included:

- Organic rated, high-pressure steam boilers and piping systems
- Product transfer design and installation
- Stainless food-grade tubing
- Air and gas piping
- Reverse Osmosis (RO) systems
- Strahman station cleaning with water, steam
- Fabrication of stainless work platforms, railings, stairs and supports
- Custom fabrication of Solera whisky finishing system and whiskey barrel dumper
- Connection of pot still and equipment, cookers, fermenters system, and continuous stripping column, equipment, cookers and fermenters
- High pressure steam reducing stations
- Backflow testing and repairs
- Installation of automated systems, panels, valves and pneumatics



The Dancing Goat Distillery combines the art and science of distillation with modern technology to create its signature whiskey, Limousin Rye and other spirits.

APPLIED MATERIAL SOLUTIONS INC.

Installation of relocated, colloidal silica manufacturing facility in Burlington, Wisconsin.

Miscellaneous projects and upgrades to the facility included the following piping systems:

- High pressure steam boilers and piping systems
- Stainless food grade tubing
- Air piping
- Gas piping
- Sulfuric acid dilution skid and supply piping
- Reverse Osmosis (RO) systems
- Fabrication of work platforms, stairs and supports
- Shell and tube heat exchangers
- High pressure steam reducing stations
- Backflow testing and repairs
- Installation of automated systems, panels, valves and pneumatics



AMS manufactures a wide variety of foam control chemicals ranging from silicone antifoams to oil-based, water-based and silicone-free defoamers. They are a key manufacturer of hydrophobic treated silica powders and aqueous colloidal silica sols.



Mercyhealth, formerly Mercy Health System, is a nonprofit, integrated healthcare provider with a regional health system that has seven hospitals and 85 primary and specialty care locations throughout 50 northern Illinois and southern Wisconsin communities.

MERCYHEALTH HOSPITAL AND TRAUMA CENTER

Miscellaneous projects and upgrades to the Janesville, Wisconsin facility that included the following piping systems:

- Replacement of deaerator tank
- Installation of stack economizer
- Boiler plant miscellaneous steam line repairs
- Surge tank and DA pump replacement
- Cooling system pump replacement and upgrades
- Chiller vent lines and exhaust

BOILER AND STEAM SYSTEMS

INSTALLATION FOR MANUFACTURING PROCESSES

DeGarmo Plumbing & Piping, Inc. installs commercial boiler and steam systems for manufacturing processes in industrial, food and beverage, and chemical manufacturing facilities.



APPLIED MATERIAL SOLUTIONS

Complete boiler room piping system for a 300 horse power water tube York Shipley process steam boiler. Piping systems included high pressure steam, condensate, steam header, feed water system, gas, blow-down and blow-down separator, exhaust stack, chemical skid, and boiler relief valves.



DANCING GOAT DISTILLERY

Installed complete process steam boiler room piping system for a 50 horse power flex tube Miura boiler.

Organic-rated, high pressure steam system with all stainless steel piping. Piping systems included high pressure steam, condensate, steam header, feed water system, gas, blow-down and blow-down separator, exhaust stack, and boiler relief valves.



MERCYHEALTH - HENRY PALMER

HENRY PALMER BUILDING

Replaced existing boilers and piping with two higher-efficiency Laars MagnaTherm, 2 million BTU hot water boilers. Piping included new, vertical, 8" exhaust through three-story building.



MERCYHEALTH - NORTH

HOSPITAL AND TRAUMA CENTER

EMERGENCY NORTH

Removed three 750,000 BTU heating boilers and installed two new 1 million BTU, HTP boilers while keeping the system operational.



SENECA FOODS CORP - SIMONEAU

Modified building exterior for removal of existing Union 1,150 HP process steam boiler. Disconnected all components, rigged, lifted and removed boiler from site. Relocated 2,300 HP Simoneau process steam boiler with stack economizer. Oversaw soil borings for structural slab design, removed existing slab, excavated and installed new structural slab for 120,000 pound flooded boiler. Piping systems included high pressure steam, condensate, steam header, feed water system, gas, blow-down and blow-down separator, exhaust stack, chemical skid, and boiler relief valves.



SENECA FOODS CORP - POUCH

Installed 850 HP process steam Cleaver Brooks boiler and all associated piping and accessories for the pouch line. Piping systems included high pressure steam, condensate, steam header, feed water system, gas, blow-down and blow-down separator, exhaust stack, chemical skid, and boiler relief valves.

OUR REFERENCES

Jeannie Cullen Schultz – Co-President: JP Cullen – 608.257.1911

Randy Benish – Director of Construction Management: Mercyhealth – 608.756.6000

Al Runaas – Plant Manager: Seneca Foods Corporation – 608.921.3997

Nikki Rebernak – Director, Engineering & Technical Services: Applied Material Solutions – 262.203.3015

Mike Reiber – Chief Operations Officer: Dancing Goat Distillery – 608.260.5443

Joe Stadelman – President: Angus-Young – 608.756.2326



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