

Specialist in repair and maintenance

for the water and gas market



Worldwide at home

Founded in 1957, Georg Fischer Waga N.V. focuses on the development, production and sales of high quality connection technology for the water and gas market. For many years now our products are applied worldwide, under and above ground, in water and gas applications, for new systems, expansion, maintenance and repair. Regardless how complicated your connection problem is, we have the solution.

Mission and vision

Mission:

Georg Fischer Waga N.V. strives to be the technological market leader in connection technology for water and gas pipes.

Vision:

Georg Fischer Waga N.V. develops, produces and markets innovative, high quality products. Our primary focus lies on the repair and maintenance market for water and gas pipes. Our innovative products allow us to stay ahead of the competition and guarantee the continuity of our company in the long term.

Georg Fischer AG Corporation

Georg Fischer AG was founded in Schaffhausen, Switzerland in 1802. The corporation, listed on the stock exchange, is active in 3 different fields.

Mobility: Georg Fischer Automotive develops, produces and sells parts for the automotive industry.

Precision: Georg Fischer Machining Solutions develops, produces and sells spark erosion and milling machines.

Comfort: Georg Fischer Piping Systems develops, produces and sells high quality piping systems to various markets, such as industry, building technology and utility.



Georg Fischer Piping Systems

Division

GF Piping Systems is one of the three divisions within Georg Fischer Corporation and a leading provider of plastic and metal piping systems with global market presence.

Products: The product portfolio includes pipes, fittings, valves and the corresponding automation and jointing technology for industry, building technology as well as water and gas utilities.

Activities: With its intelligent complete systems, trendsetting products and technologies, GF Piping Systems is setting global standards in quality and performance. In project planning and implementation, GF Piping Systems convinces by application orientation and by responding to individual customer needs.

Georg Fischer Waga N.V.

Company

Georg Fischer Waga N.V. has been a part of GF Piping Systems since 1965. In the piping systems industry Georg Fischer Waga N.V. focuses on connection technology for the water and gas market segment.

Products: Georg Fischer Waga N.V. supplies and produces a complete product range with various fittings such as couplings, flange adaptors, repair clamps, drilling saddles, T-pieces, tools, accessories and spare parts.

Activities: Georg Fischer Waga N.V. is responsible for the development, production and sale of under and above ground connection solutions for maintenance and repair work in water and gas applications.

Water & gas



Maintenance & repair

Maintenance and repair in under and above ground piping systems for water and gas requires no special efforts with the products from the Georg Fischer Waga N.V. program. We offer a wide range of products, which can be used for transport lines, distribution lines and house connections and service lines.



We offer various solutions for a variety of maintenance and repair work. Whether the job is to connect, repair or drill, we have the right product. Quality and simplicity are always the most important characteristics of our products. With our reliable fittings it is easy to make a maintenance free and long lasting connection. That is the strength of all our products and an absolute must for the users in the water and gas market!

Transport lines

Transport lines carry water and gas from the source to the distribution lines. Distribution lines distribute the water or gas towards the end user. Transport lines, usually with large diameters, are repaired with large diameter fittings. Especially for these large diameter transport lines we developed products that can easily be used to connect and repair these pipelines from DN300 up to DN2200.

Distribution lines

Distribution lines ensure water and gas distribution to the end user. Through large diameter transport lines, via distribution and service lines, water or gas reaches the end user. Whether it concerns new construction or maintenance and repair applications, with products from the Georg Fischer Waga N.V. program distribution lines from DN50 up to DN400 can perfectly be installed.

House connections and service lines

The last stage of the distribution grid is through pipelines that supply water or gas to the meter. These pipelines are commonly known as house connections and service lines. Through these pipe lines, with sizes of up to and including DN50, the water and gas is brought into houses or buildings. We have developed products for connections to these smaller diameter pipe lines, such as saddles and drilling devices.

Research & Development



Research & Development (R&D)

Being market leader in the field of piping systems and connection technology, innovation and continuous improvement of our product range is vital. Many years of experience in the water and gas market enable us to recognize changes in the market and to translate these changes into products that meet the highest standards. Innovation has been a key driver throughout our company's history. The fact that we own various world wide patents on our products proves that we focus on incorporating innovations and new technologies in our products.



A dedicated R&D team, as well as good cooperation with our customers and external partners enable us to constantly develop innovative connection techniques. In 1990 this led to the world's first wide range fitting, the MULTI/JOINT® 2000. This new fitting was unique in the world. A special rubber ring gave the fitting its revolutionary wide range. The "one size fits all" principle was a fact.

The success of the MULTI/JOINT® 2000 laid the foundation for the MULTI/JOINT® 3000. In 1997 the R&D team succeeded in making the fitting restraint, using special gripping elements.

The following years developments continued, resulting in further improved restraint fittings up to DN600; our MULTI/JOINT® 3000 Plus. Also in the future our R&D team will dedicate itself to further product innovation.

Testing facility

All our products undergo extensive testing in our own testing laboratory before we market them. We have developed various tools, which enable us to field-test our products. This way we guarantee that our products meet all required demands and standards.

Showroom

On our premises in Epe we have a showroom with all our products on display. Various water and gas applications with our products are shown here. The showroom gives a good impression of the products we offer and demonstrates various applications.

Training facility

In our multi purpose training facility we offer our visitors the possibility to apply various connection techniques, using our products. Different fittings, materials, tools and machines are available and our staff is present for the necessary support.

Products



MU +
709405320
M3107+ 80M x 65M
84 - 105mm 60Nm A4
63 - 90mm 40Nm EP
Batch no. 262607
Read the
Georg Fischer Vega N.V. 8161 PA EPE / The
www.piping-georgfischer.com

Supply Chain Management

Designing your products to meet the highest demands is one. But making sure that the products are manufactured and supplied in accordance with the highest demands is an other story. To ensure a consistently high product quality in combination with an on-time delivery, we have partnerships with a number of solid, renowned manufacturers in Europe. Here our parts are manufactured in full compliance with our unique design and specifications.



Teaming up with these manufacturers, each of which are experts in their own field of business, ensures that we get the maximum out of the various sourced parts. By keeping the assembly, the quality control and the shipping in our own hands in our plant in Epe, The Netherlands, we maintain maximum control over our supply chain. Ultimately, this enables us to have the best products available for our customers at the right time.

Connecting

A large part of our product range is suitable for making pipe connections. This means making a transition between two pipes with one of our products. Whether it concerns under or above ground applications for water or gas, regardless the pipe material and diameter. Our products offer you a solution for any possible connection.

Repairing

We also have several solutions for repairing even under pressure. Whether it might be for maintenance, to repair a leaking socket or a corroding pipe, the Georg Fischer Waga N.V. products allow you to repair almost anything. Our products are easy to install, reducing the installation time and costs and limiting the downtime of the system.

Tapping

To complete our product range, we also supply various universal drilling products. Our tapping tools allow drilling under pressure, as well as pressureless drilling. If you require a branch-off to a house connection or a bypass, we can offer you various solutions for both water and gas pipes.

Quality & service

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Quality management

We are continuously improving our quality and service, both for our products and for our organization. We check this regularly. Sharing our know-how and offering documentation is also a vital part of our service. Accordingly our employees are available for you every day to advise you in the best possible way.



External auditors check our quality on a regular basis. They give us an indication of how to improve our production process. We gain a clear understanding of the circumstances in which our employees work. We test if our machines still work in accordance with the latest standards. Besides this we also evaluate the results of our environmental management. We monitor our processes continuously and if necessary we adjust them, in order to guarantee a high quality. We also require our employees to have the necessary know-how to give you good advice. For this reason we regularly train our employees, to keep their knowledge up to date.

Certificates

We are certified in accordance with ISO9001:2008, ISO14001:2004 and OHSAS18001:2007. This guarantees the high quality of our products, a sustainable production process and a safe and healthy work climate for our employees. Our products are tested and approved

as per national and international standards. This way we guarantee our products meet the correct standards.

Training

The training of customers and employees is much more than broadening the technical knowledge of our products. Therefore we have several training programs for both our customers and employees, which focus on the latest technological developments, production methods, materials and applications. We train on site and on our premises in Epe.

Information

A wide product range means a lot of documentation. We have a product catalogue, various product brochures, user manuals, flyers, and much more. Besides this we regularly develop and provide promotion materials to support your sales activities. Also a number of product videos and our websites www.waga.nl and www.multijoint.nl are part of our information system.

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