



FUTURE PIPE INDUSTRIES

Complete Pipe System Solutions



FPG INNOVATION THAT IS LEADING THE INDUSTRY

Future Pipe Group (FPG) is today the leading global player in the pipe manufacturing industry.

Founded in 1973, the group has evolved through expansions and in some cases acquisitions of other pipe manufacturing companies to become a global group of companies with skills and infrastructure that go beyond pipe manufacturing to encompass designing and building of pipe manufacturing facilities, machinery for pipe production to supplying pipes for a wide range of applications for various markets, as well as installation and maintenance support on site.

This vertical and horizontal integration of expertise has led to a creation of partnerships, to include engineering consultancy for pipe system engineering. The group owns, operates and manages factories in the U.S.A., Europe, North Africa, The Middle East, the Gulf as well as Asia, employing more than 2000 people.





FPG FUTURE VISION



Right through its growth, FPG has been guided by the philosophy, principals and practices of the Future Group. Concern for the larger issues confronting society – education, employment, economic empowerment and the environment – has always been a major influence on our policies.



Wherever FPG Group Companies operate, they become fully integrated in the local environment, provide full support to the host economies and endeavor to train local nationals and talents. In terms of employment alone, FPG has earned the appreciation of the governments and people of the countries in which it operates by creating jobs for a significant segment of the workforce. More importantly, our work ethic and our believe of encouraging people to grow and explore the best in themselves, has created an extended family that today spans the globe.



A deep concern for the environment also guides our actions. Working in an industry intimately connected with natural resources and being able to influence industrial impact on the environment, we take special care to preserve the delicate ecological balance wherever we execute our projects, in every possible way.

In brief, we strive for excellence. A forward-looking team, we aim at maintaining a competitive edge in our business. Our innovative approach and strategic vision drives us towards that we represent ... the future.



FPG COMMITMENT TO QUALITY

But our real achievements are not only reflected in our global size: but are proven in our dedication to quality (ISO 9001 & ISO 14001) and our pool of knowledge. Continuously updating our technical know-how through associations with leading fiberglass composite research institutes as well as investing in R&D, FPG was able to develop world class pipe systems that are world renowned and are the product of choice with major end users.

FIBERSTRONG® • WAVISTRONG® • WAVIFLOAT® • RED BOX® • YELLOW BOX®
FIBERMAR® • WAVISTRONG FR®

Our integrated approach has made it possible for our customers to enjoy the concept of Single Point Responsibility. Whereby we offer complete pipe system solutions as a single package: from system design, manufacturing and prefabrication, delivery, supervision and assistance in testing and installation, to commissioning and handing over.

As a result this approach to a total solution has allowed us to propose Cost Reduction programs to our customers, offering reliability, improved technical innovation and reduced initial and installed overall cost.





FPG SUPPORTING THE INDUSTRY – STRATEGIC PARTNERSHIPS

Dynaflow Engineering Inc. (Dynaflow)

With offices in Dubai, Abu Dhabi and The Netherlands, Dynaflow provides engineering consulting services for all aspects of pipe systems.

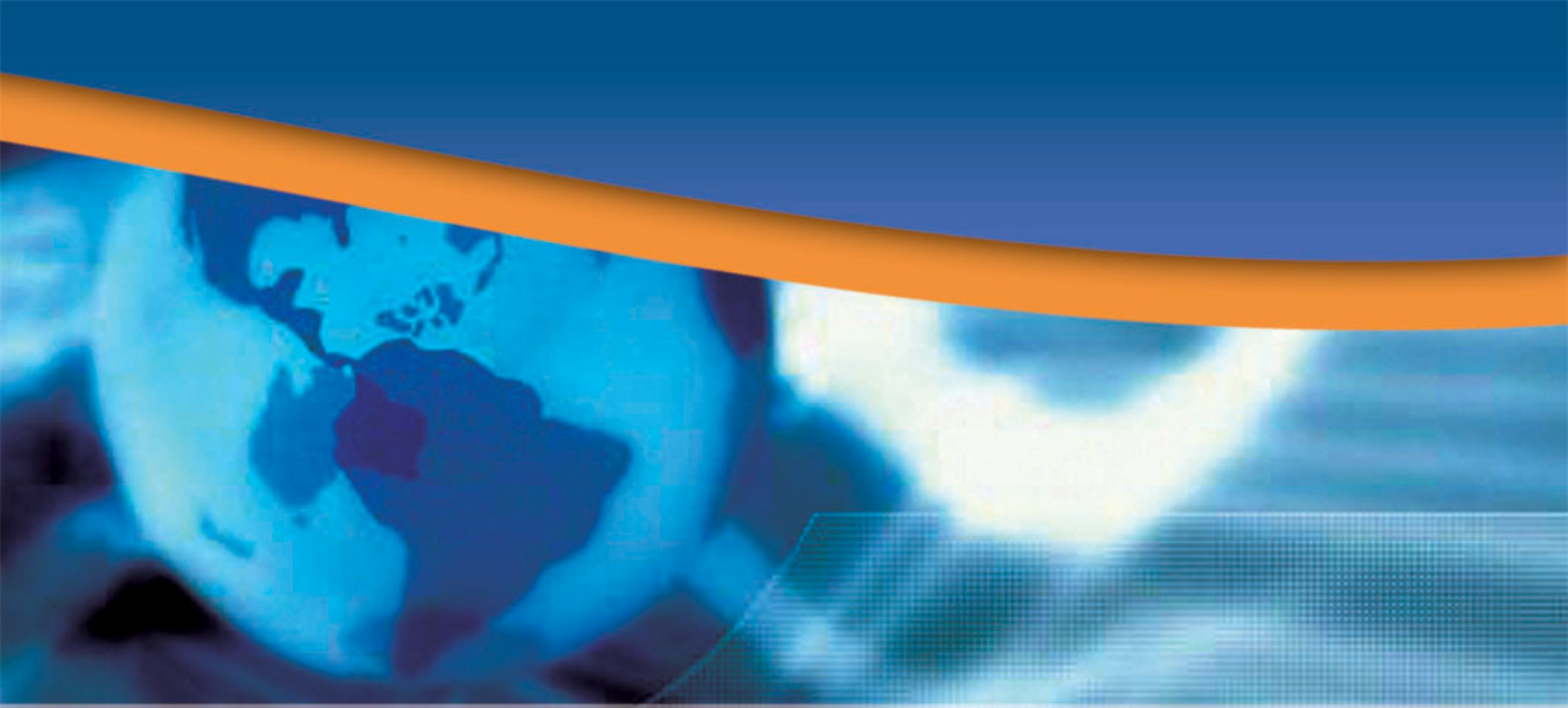
Renowned for successfully resolving complex problems, Dynaflow has extensive resources and experience in finite element & failure analysis, flexibility analyses, computational fluid dynamics, surge and water hammer analyses as well as other engineering and design services.

Future Plastrex SA France (Plastrex)

Plastrex, located in France, with worldwide assembly locations is the machinery and equipment arm of FPG.

Plastrex started its activities in the early 60's, designing and manufacturing helical winding production lines for GRE & GRP pipes and tanks. Plastrex consequently expanded its manufacturing capability to include equipment to produce continuous filament winding pipe system as well as equipment for high pressure pipe system.





FPI WORLDWIDE PRESENCE

Manufacturing Plants

Future Pipe Industries
Abu Dhabi – U.A.E.

Future Pipe Industries
Dubai – U.A.E.

Gulf Eternit Industries
Dubai – U.A.E.

Ameron Gulf Limited
Al Ain – U.A.E.

Future Pipe Industries
The Netherlands

Future Pipe Industries
Kingdom of Saudi Arabia

Future Plastrex
France

Future Pipe Industries
Lebanon

Future Pipe Industries
Egypt

Future Pipe Industries
Qatar

Future Pipe Industries
Oman

Future Pipe Industries
Houston

Future Pipe Industries
Mississippi

Consulting Engineers (Strategic Partner)

Dynaflow International
The Netherlands

Dynaflow International
Dubai – U.A.E.

Dynaflow International
Abu Dhabi – U.A.E.

Sales Offices

Gulf Eternit Industries
Dubai – U.A.E.

Future Pipe Industries
Dubai – U.A.E.

Future Pipe Industries
Abu Dhabi – U.A.E.

Future Pipe Industries
Al-Khobar - KSA

Future Pipe Industries
The Netherlands

Future Pipe Industries
Spain

Future Pipe Industries
France

Future Pipe Industries
United Kingdom

Future Pipe Industries
Singapore

Future Pipe Industries
Lebanon

Future Pipe Industries
Egypt

Future Pipe Industries
Oman

Future Pipe Industries
Qatar

Future Pipe Industries
Thailand

Future Pipe Industries
Houston



FPi PRODUCT APPLICATION



As an inert material, fiberglass composite pipes have excellent anticorrosive properties.

As seawater, chemicals, soil and atmospheric environments typically induce severe corrosion within a short period of time, Fiberglass Pipes, with a design life of 50 years have proved to be the material of choice when facing high temperatures and pressures.



The main markets for the use of "Wavistrong®", "Fiberstrong®", Red Box® and Yellow Box® fiberglass reinforced pipe systems include Power Generation, Desalination, Oil and Gas, Petrochemical Plants, Offshore, Marine, Sewerage, Water and Municipal Sectors.



FPG has also been involved with Tank Systems (Vertical and Horizontal) that are offered as a corrosion free alternative to outdated metal ones, as evidenced by their use in filling stations.



FPI PRODUCT RANGE

Type		mm		mm
Glass Reinforced Pipes	In diameters ranging from	75	to	4000
Glass Reinforced Tanks	In diameters	upto		4000
Glass Reinforced Epoxy	In diameters ranging from	25	to	1600
PVC	In diameters ranging from	25	to	315
PE	In diameters ranging from	16	to	250
Concrete Pipes	In diameters ranging from	300	to	2400
Fiber Cement Pipes	In diameters ranging from	50	to	1800
Rubber Gaskets	In meters	upto 4 meters		





FPI ACCREDITATION



FPG's products have earned accreditations from the following internationally recognized bodies:

- WRAS (Water Regulation Advisory Scheme)
- WRC (Water Byelaws Scheme)
- ISO 9001
- ISO 9002
- ISO 14001
- Kitemark
- UL (Underwriters Laboratories)
- FM Approval (Factory Mutual Research)
- NSF (National Sanitary Foundation)
- API (American Petroleum Institute)
- BASF
- CMP – TMO
- KIWA
- SINTEF-Civil & Environmental Engineering
- Norwegian Fire Research Laboratory
- EuroPipe – BV (Bureau Veritas)
- Lloyd's Register
- Quality Assurance / Lloyd's Register Marine Division
- TÜV – VDS – Schaden – Verhütung
- American Bureau of Shipping – Wavin M & T
- Institute Fur Bautechnik – Technicky a Zkusebni
- Ustav Stavebni Praha
- Laboratorium voor Aanwending der BrandsStoffen en Warmteoverdracht.



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EN ISO 14001:1996

Manufacturing Facilities

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