



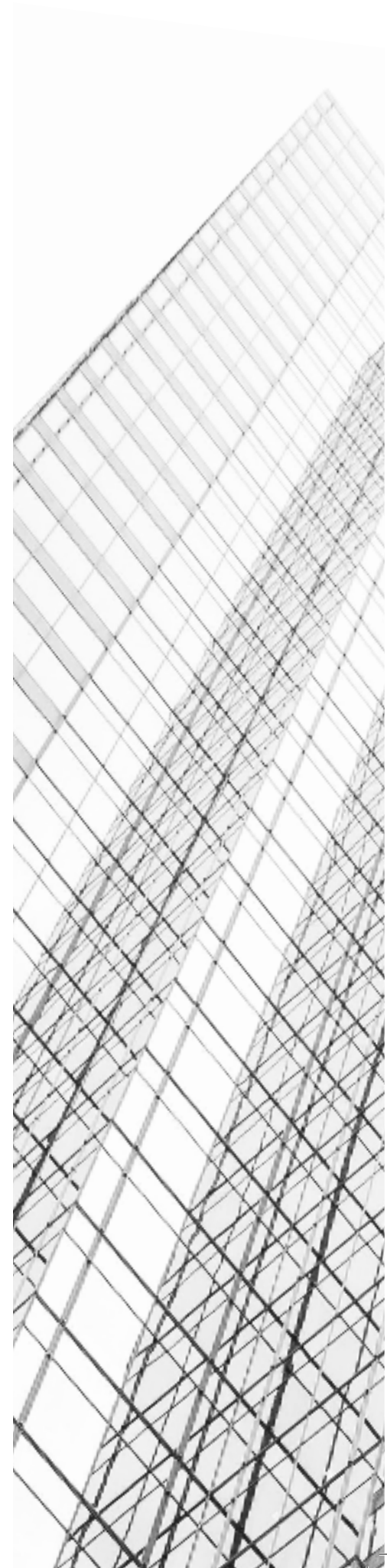
BUILDING IT WITH |

**ATLANTA
INDUSTRIES**

COMPANY PROFILE

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WHO WE ARE

Atlanta Industries Incorporated is one of the Philippines' leading manufacturers of high-grade PVC/CPVC/HDPE/PPR pipes, fittings, and profiles. We develop and produce new, modern, and innovative building construction materials through the latest and most advanced processing technology.

The company was founded by Roberto J. Chan, who acquired the Parisian Vinyl Corporation in 1978. By 1986, he renamed the company to Atlanta Industries, Inc. to reflect the brand's vision of growth.

The company's first plant was established in Manggahan, Pasig, which operates to this day, while a new plant was recently established in Carmona, Cavite. Spanning more than 60,000 square meters and employing more than 600 highly skilled technicians and engineers, Atlanta's manufacturing facilities use modern processing and quality-testing machinery.

Atlanta's commitment to excellence is reflected by its high production capacity of 3,200MT per month, and annual capacity of 38,400MT. Atlanta pipes and fittings are made of choice prime grade raw materials and are manufactured under a strict quality control procedure that meets international standards and conforms to ISO, PNS, DIN, and ASTM specifications. These products are the top choice in mining, chemical process, sanitation, irrigation, household, and other industrial piping applications.

Atlanta Industries Inc. values service and customer satisfaction. It continues to maintain and improve its legacy of quality and efficiency through the years.

HISTORY & MILESTONES

1978

Atlanta Vinyl Corporation was established



1980

An injection plant with 34 lines was established in the present-day factory site in Pasig City

1986

The company was renamed to Atlanta Industries Inc. to signify its growing diversification of products



1987

Atlanta was the first to introduce PVC Gutter, the Rectangular Downspout system, and wire trunk moldings in the Philippines

1991–92

The HDPE Spiral Plant in Pasig was established. This facility produced pipes of up to 900mm DN

Atlanta introduced PVC ceiling and wall panels to the Philippine market



1993

Atlanta introduced CPVC (Chlorinated Polyvinyl Chloride) pipes in the Philippine market



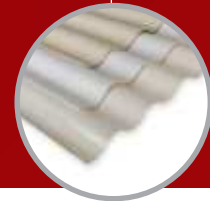
1994

Atlanta brought interlocking plastic egg trays to the market, and was the first company to manufacture these locally



1996

Atlanta began producing PVC roofing sheets, plastic school chairs, and desks



2001–02

The company obtained certification for ISO 9002 from SGS Philippines

Atlanta introduced PVC Door and Jamb to the Philippine market.

2009

Atlanta unveiled its new Quality Assurance Laboratory, which has the latest equipment for hydrostatic and bursts testing

**2017**

The company introduced and patented the PVC Sheet Pile in the Philippine market

**2020**

Atlanta introduced Silicon Core HDPE Pipe to the Philippine telecommunications industry

**2007**

Atlanta Industries Inc. moved its headquarters to the newly-built Atlanta Centre in San Juan

**2016**

Atlanta's production capability was augmented by installing new machines and updating their operations. The plant was now capable of producing up to 25,000MT annually

**2018-19**

Atlanta introduced non-metallic Hauraton Trench & Grating in the Philippines
Atlanta's annual capacity has reached 38,400MT

**2021**

Atlanta introduced their biggest pipe yet with the Durapipe for municipal drainage and sewage systems. The Atlanta Monobloc Chairs were also introduced in the Philippines

**ANNUAL PRODUCTION CAPACITY**

Over the years, Atlanta Industries Inc. expanded its production design capacity to suit changing market demands. Presently, the company can produce 38,400MT per year, making the company one of the Philippines' leading construction manufacturing brands.

GROUP OF COMPANIES



ATLANTA
LAND CORPORATION

ATLANTA LAND

With more than 30 years in the real estate industry, Atlanta Land is a leading name in the field. It has a successful track record of completed projects that vary from high-rise condominiums and single detached townhouses, to first class subdivisions and luxury real resorts.

Projects:

1. Residential- Grand Victoria Estates
2. Golf Estate- Caliraya Springs Golf Club
3. Hotel and Leisure- Mountain Lake Resort



ATLANTA
CONSTRUCTION COMPANY INC.

ATLANTA CONSTRUCTION

A general contractor corporation established in 2002, Atlanta Construction is a License A holder from the Philippine Contractors Accreditation Board (PCAB). Atlanta Construction has had over one hundred projects completed, including projects under the Department of Public Works and Highways (DPWH), the Department of Education (DEPED), the National Irrigation Administration (NIA), the provinces of Palawan, Davao, and Sarangani, as well as The Japan International Cooperation Agency (JICA).



ENVIRONMENTAL & SUSTAINABILITY POLICY



ATLANTA INDUSTRIES, INC. strives to improve business operations by providing quality products and services while assuring minimized potential adverse impact on the environment.

To achieve the implementation of our commitment, Atlanta is guided by the following principles:

1 Comply to applicable and relevant environmental laws and regulations and to integrate environmental protection and pollution prevention into our business activities.

2 Establish objectives and implement programs that focus on waste reduction, resource conservation, and preservation.

3 Engage our stakeholders on environmental performance implementations and encourage them to adopt environmental management systems.



4 Seek continual improvement on enhancing environmental performance through regular reviews and evaluation of performance results.



MISSION, VISION, & VALUES

OUR VISION

- ▶ To be the leading manufacturer of thermoplastics building material used for construction, infrastructure, utilities, industrial, water, commercial and institutional applications through advanced, and transformative multi-product innovations.

OUR MISSION

- ▶ ATLANTA INDUSTRIES, INC.'s will be the leading and most recognized brand in the Philippine plastics industry by applying the highest manufacturing and marketing standards and techniques to exceed our customer's expectations.
- ▶ To provide opportunities for the employees to reach their full potential and improve their quality of life in order to build a dynamic organization where there is continuous improvement in the quality of our products and services.



VALUES

HONESTY

We take quality seriously—and this includes being honest about what we deliver. Stringent checks at every stage of production and in the warehouse ensure that the product you receive conforms to our quality standards.

EXCELLENCE

From management, operators, delivery personnel, to office staff, we implement global best practices and undergo continuous improvement to provide the best products and services to you.

ACCOUNTABILITY

Atlanta maintains constant communication with clients and industry partners. We prioritize your needs and provide solutions to address your concerns.

RESPECT

Atlanta is built on the people and relationships we have developed over the years. We take care of these bonds by treating our employees, customers, and business partners with respect and fairness. At Atlanta, we value trusted partnerships.

TEAMWORK

Handling important projects means relying on a large workforce. Atlanta creates harmonious work flows and maintains unity among our ranks. We see everyone as valued assets of the team. This is also how we see our clients: as team mates who we work with in order to ensure 100% satisfaction, even after the project is accomplished.

THE TEAM

MANAGEMENT

The Management team focuses on the customer's satisfaction being the lifeblood of the company. Their skills and knowledge are the company's edge, so Atlanta continuously invests in their training and improvement. Their goal is to provide the best quality and service.



ROBERTO J. CHAN
President



HUBERT S. CHAN
COO



ROBERT S. CHAN JR.
Executive Vice President



VINCENT S. CHAN
Assistant Plant Head



KAREN S. CHAN
Supply Chain
Division Head



GAUDENCIO CAÑA
Plant Head



DEAN S.J. MAGHIRANG
VP Sales



JOEL S. YAO
Sales Division Head



ALEX G. GO
Accounting Head



NOLY CAYABYAB
HRAD Head



NANCY LIM
Cash Management Head



ROBERT A. GO
Local Purchasing Head



ADRIAN H. YAP
Sales Admin & Services
Head



EDSEL BASIG
Audit Manager



NEIL B. ELPUSAN
Marketing & Customer
Service Head



**ABET
R. RELOVA**
Technical Services Head



**ATTY. MARL
B. MERCADO**
Corporate Legal Head



ALI TAMAYO
Computer Management
& Systems Manager



GINA SANTOS
Billing, Credit & Collection
Head

PRODUCTION

Primarily responsible for the main processes of the company, the Production team is in charge of hubbing, cutting, bending, and assembly of Atlanta products, including doors and windows, and extruding and injecting products. The Production team runs four main production centers with a total of 72 machines for mixing, compounding, extrusion, injection, and fabrication.



QUALITY ASSURANCE

The Quality Assurance team is responsible for planning, developing, and implementing Atlanta's Quality Control Plan. They check incoming raw materials and finished products to ensure everything passes local and international standards, from quality moisture content, inline conversions, physical appearance, all the way to the product's functionality.



LOGISTICS

The Logistics team ensures that all products reach our customers on time, all their orders are correct, and that the supply chain runs smoothly. Their planning process covers all production requirements, guaranteeing that customers per project needs are met in a timely manner.



SALES & CUSTOMER SERVICE

The Sales and Customer Service team prides itself in their high value for transparency. Knowledgeable and well trained in sales and customer service, they aim to always deliver prompt services, and to have a solution-based mindset in order to help customers with their project requirements.



CERTIFICATES & APPROVALS



Local Water Utilities Administration (LWUA)



Maynilad



National Sanitation Foundation



ISO STANDARDS



TUV Certification



Philippine Standard Certificate & License



BPS Certificates

CODES & STANDARDS COMPLIANCE



Bureau of Fire Protection



ASTM

ISO CERTIFICATION

ZERTIFIKAT • CERTIFICATE • CERTIFICADO • CERTIFICAT



CERTIFICATE

The Certification Body
of TÜV SÜD Asia Pacific TÜV SÜD Group
certifies that



Atlanta Industries Inc.
35th Floor Atlanta Center, #31 Annapolis St. Greenhills
PH-1502 San Juan, Metro Manila

including the sites and scope of certification
see enclosure

has established and applies
a Quality Management System.


An audit was performed, Report No. **724614040**.
Proof has been furnished that the requirements according to
ISO 9001:2015
are fulfilled. The certificate is valid from 2021-06-02 until **2024-05-17**.
Certificate Registration No.: TUV100 05 4491
2021-06-02


 Certification Body
of TÜV SÜD Asia Pacific
TÜV SÜD Group
Page 1 of 2



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TUV


ZERTIFIKAT • CERTIFICATE • CERTIFICADO • CERTIFICAT



Enclosure of Certificate No.:
TUV100 05 4491

Site	Scope of certification
Atlanta Industries Inc. 35 th Floor Atlanta Center, #31 Annapolis St. Greenhills PH – 1502 San Juan, Metro Manila	Manufacture of Pipe Systems (PE and PVC) and Profiles
Atlanta Industries Inc. Atlanta Compound, A. Matini Street, Do. Manggahan PH – 1611 Pasig City	

2021-06-02


 Certification Body
of TÜV SÜD Asia Pacific
TÜV SÜD Group
Page 2 of 2

TÜV SÜD Korea Ltd. • 28F, Teoh B.C. 10 Galsan-ro, Yongsong-gu • Seoul, 07238 • Korea
TUV

PATENTS

Atlanta Industries Inc. is driven to continuously innovate and improve our products to better meet market needs and requirements. These patents reflect our commitment to push the benchmark for excellence in catering to our customers' changing needs.



SHEET PILING PANEL

2-2018-000227



SHEET PILING PANEL (Z-SHAPE)

3-2018-000253



DOWNSPOUT ADAPTER

3-2017-000605



PLASTIC TOILET BOWL

2-2016-000802



CORRUGATED FLEXIBLE PLASTIC PIPE

2-2016-000803



POULTRY MATTING

2-2016-000264



POULTRY MATTING

3-2016-000507



PLASTIC LAVATORY SINK

2-2016-000173



ARMCHAIR ASSEMBLY

2-2015-000659



ARMED CHAIR

3-2015-000962



WALL SPACER

2-2014-000596



PLASTIC WALL SPACER

3-2014-001160

**LATRINE**

3-2013-001293

**AERATOR PIPE FITTING**

2-2013-000310

**RUBBER RING WITH STIFFENER FOR PLASTIC PIPE**

2-2012-000197

**PLASTIC MOULDING FOR ELECTRICAL WIRES**

3-2010-000647

**PLASTIC MOULDING FOR ELECTRICAL WIRES**

3-2010-000648

**KNOCKDOWN TABLET, ARM CHAIR USING SYNTHETIC WOOD**

2-2005-000037

**SYNTHETIC WOOD, PROCESS OF PRODUCING THE SAME**

1-2005-000040

**SCHOOL DESK USING SYNTHETIC WOOD (IMPROVED)**

2-2005-000036

**RUNNER FOR A CEILING SUSPENSION SYSTEM (IMPROVED)**

2-2003-000090

**PLASTIC PERIMETER FENCE**

2-2001-000403

**PLASTIC ANTI-SOPHONIC BOTTLE TRAP**

2-2000-000420

**SCHOOL DESK**

2-2000-000297

**PVC DOWNSPOUT (IMPROVED)**

2-2000-000035

**PVC GUTTER (IMPROVED)**

2-2000-000034

**PVC FENCE**

2-2000-000021



TILE JOINT SPACER

3-1999-000741



P-TRAP

2-1998-00088



SPLIT DUCT FOR TELECOMMUNICATION

2-1998-00087



SCHOOL CHAIR

3-1998-000034



JUNCTION BOX (IMPROVED)

2-1996-008201



PLASTERING GUIDE

2-1993-007584



WALL AND CEILING PANEL

2-1993-007514



BASEBOARD

2-1992-007441



PLASTIC PIPE CLAMP

3-1992-007346



PLASTIC MAIN DUCT END BELL (IMPROVED)

2-1992-007333



PLASTIC PIPE END CAP

UM-7268



ONE-PIECE CORRUGATED FLEXIBLE PIPE

UM-7265



IMPROVED UTILITY BOX

7033



SHEET PILING PANEL (OMEGA SHAPE)

3-2018-001223

WHAT WE DO

Atlanta Industries Inc. controls all parts of the conversion process. We have several key processes that guarantee top-quality products and services. Our hardworking teams formulate the best compounds to meet project and customer requirements, ensuring that the consistency of materials meets processing standards. The teams meticulously follow these processes while finding ways to improve and streamline our operations toward increased efficiency. All packaging is done in-house and has several key processes that guarantee top-quality products and services.





**WE HAVE SEVERAL
KEY PROCESSES
THAT GUARANTEE TOP
QUALITY PRODUCTS
AND SERVICES**



PRODUCTION: INJECTION & EXTRUSION

To form plastic products for various industrial applications, Atlanta uses either the injection and extrusion molding process. In both these processes, plastic is heated and molten and either injected into die-cast or forced through a shaped metal plate. Injection moulding is used for complex mold structures and typically creates finished pieces that do not often require further assembly, while extrusion molding creates complex cross-sections and do not require post-production clean ups.

A



LOGISTICS PLAN

C





QUALITY CONTROL PLAN

B



CUSTOMER SERVICE

D

Customers can expect technical support for their concerns regarding Atlanta products and services. Atlanta guarantees to get back to customers within 24 hours on any concern regarding installation, how to use a product, limitations, and its uses. The company has a dedicated team of engineers assigned to customer service.

CLIENTS

DEVELOPERS



DMCI Homes



Ayala



Robinson Land Corporation



MEGAWORLD

Megaworld



Filinvest



SMDC

INSTITUTIONS



Manila Water



Maynilad



DPWH



DepEd



National Irrigation Administration

CONTRACTORS / BUILDERS



MDC



DDT



EEI



Megawide



DATEM

REFERENCES



CEBU CORDOVA BRIDGE

Spanning 8 kilometers (5.0mi), the Cebu-Cordova Bridge will be the longest and tallest bridge in the Philippines, surpassing the San Juanico Bridge in Leyte and Samar, and the Candaba Viaduct in the North Luzon Expressway. Atlanta outfits this bridge with the Atlanta Permaline, Sewer and Drain main for their sewer system.

Source: CCLEExpressway Facebook



SKYWAY

The expressway is the first fully grade-separated highway in the Philippines. With a total length of approximately 41 kilometers (25mi), this project will be one of the longest flyovers in the world. Atlanta provides this project with the Atlanta Sewer and Drain mains for their sewer system.



OKADA MANILA

With a picturesque waterfront, Okada Manila is an iconic integrated resort with the largest dancing water fountain in the Philippines. Atlanta provided this project with HDPE pipes and fittings for chilled water, non-potable and potable water lines, and sewer and drainage lines.

MANDANI BAY

A 20-hectare waterfront mixed-use development designed to be the focal lifestyle landmark currently in development in Mandaue City, Cebu. Atlanta supplies this project with the Blazemaster Fire Protection System.



BUGAAN, LAUREL, BATANGAS

A municipality in Batangas with a population estimate of 39,000, Bugaan lies near the Taal Lake. Atlanta provided sheet piles as lake wall protection.



SANGLEY AIRPORT

The fourth commercial airport to serve the Greater Manila Area that aims to complement and helping to decongest its neighbor Ninoy Aquino International Airport. The Sangley airport uses Atlanta's PVC sheet pile as their sea wall.



PLUMBING



DRAINMASTER uPVC Sanitary Piping System

Designed for above and underground sanitary piping systems. Ideal for drain, waste, and vent installation, it is approved by contractors, architects, engineers, and private homeowners. This conforms to ASTM D 2729 specification.

Advantages

- ▶ Smooth Internal Surface with Minimal Flow Loss
- ▶ Resistant to Corrosion
- ▶ Non-Toxic
- ▶ Easy to Handle

Sizes

2", 3" & 4" Ø

Color

Orange

Length

3 m

Material

uPVC

Joining Method

Solvent Cement



AQUALINE Potable Water uPVC Piping System

Aqualine is used for in-house water potable supply piping system. A water piping system manufactured according to ISO R-161. It conforms to PNS 65 and is accepted and widely used by architects, piping designers, and contractors. This system is applicable for in house water piping system as construction, salt water, agricultural ground, fish breeding & poultry raising.

Advantages

- ▶ Smooth Internal Surface with Minimal Flow Loss
- ▶ Resistant to Corrosion
- ▶ Non-Toxic
- ▶ Easy to Handle

Sizes

20, 25, 32, 40, 50, 63mm Ø

Color

Blue

Length

3 m

Material

uPVC

Joining Method

Solvent Cement



SEWERMASTER Gravity Sewer & Drain Main uPVC Piping System

Used for main sewer systems and other underground waste piping systems requiring big diameter pipes. It is commonly specified for sewerage and drainage systems in commercial and industrial factories, high rise buildings, and housing projects, conforming to PNS/ISO 4435 and ISO R-161.

Advantages

- ▶ Lower Flow Loss
- ▶ Easy Handling & Installation
- ▶ Strong & Lightweight
- ▶ Non-Corrosive
- ▶ High Mechanical Strength
- ▶ Economical

Sizes

160, 200, 250, 315, 355 & 400mm Ø

Color

Orange Brown

Length

3 m or 6 m

Material

uPVC

Joining Method

Solvent Cement / Rubber Ring



FLOWGUARD®

High-Quality Hot & Cold
cPVC Plumbing System

Flowguard™ Plus is a Hot and Cold Potable Water Distribution System made of chlorinated polyvinyl chloride (CPVC) for use in single and multi-family homes, apartments, high-rises, hotel-motels and commercial installations. It has a history of superior performance and competitive prices compared to metal and other alternative piping systems and uses solvent cementing that makes pipe joints become homogeneous. It meets requirements of both NSF/ANSI Standard 14 (Plastic piping system components & related materials) & NSF/ANSI Standard 61 (Drinking Water System, components-health effects).

Advantages

- ▶ Resists Corrosion & Scaling
- ▶ Economical
- ▶ Flame Retardant
- ▶ Non-Toxic

Sizes

1/2", 3/4", 1", 1-1/4", 1-1/2", 2",
2-1/2", 3", 4", & 6" Ø

Color

Beige with Red Mark

Length

3 m

Material

CPVC

Joining Method

1 Step cPVC Solvent
Cement & Primer



ATLANTA PPR

Hot and Cold Piping System

Atlanta PPR Pipes and Fittings are the first and most trusted proudly Philippine-made PP-R pipes. These conform to DIN8077 & DIN 8078 standards for pipes and DIN 19560/16962 for fittings & intended for hot & cold water piping system.

Advantages

- ▶ Resists Corrosion & Scaling
- ▶ Economical
- ▶ Flame Retardant
- ▶ Non-Toxic

Sizes

1/2", 3/4", 1", 1-1/4", 1-1/2", 2",
2-1/2", 3", 4", & 6" Ø

Color

Beige with Red Mark

Length

3 m

Material

PPR

Joining Method

Socket Fusion



ATLANTA SOVENT HDPE

Soil & Ventilation Stack
Piping System

Atlanta Sovent HDPE is highly suitable for vertical stack piping of drainage & chemical waste. These can be used for residential, buildings, industrial construction & laboratory. It can also be conventionally installed, prefabricated, embedded in concrete or installed underground. The Atlanta Sovent HDPE uses aerator sovent technology which eliminates the need for vent pipes.

Advantages

- ▶ Economical
- ▶ Zero Maintenance
- ▶ Mixed Soil & Vent
- ▶ Quick Drain
- ▶ Lower Noise

Sizes

63, 75, 90, 110, 160, 200,
250 & 315 mm Ø

Color

Black

Length

5 m

Material

HDPE

Joining Method

Butt Fusion / Electrofusion



ATLANTA TOILET BOWL

Plastic Toilet Bowl

Atlanta brings in another innovation with the easy-to-clean Atlanta Toilet bowl. Our toilet bowl is commonly used as the modern toilet bowl in the rural areas. It is clean, durable, long-lasting and economical. Since it is made from PP, its weight is so light making it easy-to-install.

Advantages

- ▶ Clean & Durable
- ▶ Innovative Toilet Bowl
- ▶ Long lasting
- ▶ Economical

Size

L 435mm x W 333mm x H 315mm

Color

White

Material

PP



PERMALINE

uPVC Electrical Conduit System

Atlanta Permaline is highly suitable for the protection of electrical wires and cables. This product conforms to the specifications of the Bureau of Products Standards, PNS 14, and comes with thick walls, recommended for exposed and embedded applications.

Advantages

- ▶ Dielectric Strength
- ▶ Flame Retardant
- ▶ Compression Resistant
- ▶ Weather Proof
- ▶ High Insulation Capabilities

Sizes

20, 25, 32, 40, 50, 63, 75, 90 & 110mm Ø

Color

Red Orange

Material

uPVC

Length

3 or 6 m

Joining Method

Solvent Cement

ELECTRICAL & TELECOMMUNICATIONS



ATLANTA SANITARY SQUAT BOWL

Plastic Squat Bowl

Atlanta Squat bowl is an innovative product made from virgin PP Resin for maximum strength and durability. Used for rural areas commonly unreached by water service facilities, it comes with a 360° revolving P-Trap for easy installation and water seal technology to trap unwanted odor and residues. These are clean and durable, long-lasting, and economical.

Advantages

- ▶ Durable
 - ▶ Economical
 - ▶ Lightweight
 - ▶ Faucet Ready
 - ▶ Easy to Install
 - ▶ Easy to Clean
- With Stainless Strainer and Flexible Connector Hose

Size

n/a

Color

White

Material

PP



ATLANTA KITCHEN SINK

Plastic Sink

Most lavatory sinks are made of heavy, expensive, and breakable materials that easily accumulate watermarks & dirt, requiring frequent cleaning. Atlanta Sinks provide an alternative to conventional aluminum kitchen lavatories. These sinks have an elegant and classy appearance, thanks to its European ceramic design.

Advantages

- ▶ Durable
 - ▶ Economical
 - ▶ Lightweight
 - ▶ Faucet Ready
 - ▶ Easy to Install
 - ▶ Easy to Clean
- With Stainless Strainer and Flexible Connector Hose

Size

L 610mm x W 410mm x H 110mm

Color

Ivory White

Material

PP



PERMAFLEX

PVC Corrugated Flexible Conduit

Permafex PVC Corrugated Flexible Conduit offers a wide range technical properties for cable and wire management application. These are widely used for protecting wires and cable harnesses in automotive, equipment, and railways, as well as protecting hydraulic hoses.

Advantages

- ▶ Highly Flexible PVC Conduit
- ▶ Tough & Durable
- ▶ Cost Effective
- ▶ Easy to Use
- ▶ Lightweight
- ▶ Electrical Wiring Protection

Length/Coil

100/50 LM

Color

Red Orange

Material

PVC



ATLANTA TELECOM

PVC Telecom Piping System

For Telecommunication piping system

Advantages

- Good sealing performance
- Chemical corrosion resistant

Sizes

114.3 mm (4") Ø

Color

Yellow

Material

PVC

Length

4 m / 6 m

Joining Method

Solvent Cement



SAFTI®

PVC Wire Trunking System

Atlanta Safti® is best for the protection of additional exposed wiring for lighting, convenience outlets, intercoms, air-conditioning units, computers, televisions, stereos, and other appliances.

Advantages

- ▶ High Electric Insulation Properties
- ▶ Higher Dielectric Strength
- ▶ Easy to Install
- ▶ Non-Flammable
- ▶ Rustproof

Sizes

1/2", 5/8", 3/4", 1", 1-1/2"

Color

White

Length

8 ft

Material

PVC





ATLANTA CABLE TRAY

CPVC & PVC Cable Trays

Atlanta Cable Tray is used for basements, tunnels, chemical industry plants, cable engineering, manufacturing plants, exposed service entrance buildings, airports, and assembly plants. These are made of highly stable materials that do not require rust-proofing paint.

Advantages

- ▶ Highly Stable Material
- ▶ Lightweight
- ▶ Cost Saving
- ▶ High Dielectric Strength
- ▶ Easy to Install & Connect

Sizes

600mm x 100mm
400mm x 100mm
300mm x 100mm
200mm x 100mm
150mm x 60mm

Color

Gray

Length

3m or 4m

Material

CPVC or PVC



ATLANTA HDPE SILICON PIPE

Atlanta HDPE Silicon Pipes are new type of composite pipes with a silicon solid lubricant in the inner wall. Best for fiber optic telecom piping, communication pipeline on highway / railway and other underground communication pipeline.

Advantages

- ▶ Good sealing performance
- ▶ Rust proof
- ▶ Pest proof
- ▶ Lightweight
- ▶ Weather resistant
- ▶ Easy to install
- ▶ Lower installation cost

Sizes

32, 40, 46, 50, 63mm Ø

Color

black w/ yellow line
yellow w/ white line
green w/ white line
red w/ green line

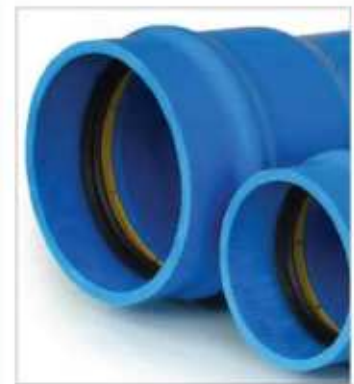
Length

500 - 3000 m

Material

HDPE

MUNICIPAL WATER & SEWAGE



AQUAMAINS

uPVC Potable Watermain Distribution Pipes & Fittings

Aquamains Pipes and Fittings are ideal for Potable Watermain distribution systems. They are accepted & approved by MWSS & LWUA, conform to ISO Standards, BPS PNS-65 & ISO R-161.

Advantages

- ▶ Economical
- ▶ Easy to Install
- ▶ Durable

Sizes

63, 75, 90, 110, 160,
225, 280, 315 & 355mm Ø

Color

Blue

Length

6 m

Material

PVC

Joining Method

Rubber Ring Push-On Type



ATLANTA ADVANCE PUSHFIT PP COMPRESSION FITTINGS

Non-Loose Component (NLC) Fittings for HDPE Pipes

Aquamains Pipes and Fittings are ideal for Potable Watermain distribution systems. They are accepted & approved by MWSS & LWUA, conform to ISO Standards, BPS PNS-65 & ISO R-161.

Advantages

- ▶ Mechanical System
- ▶ Lightweight & Easy Handling
- ▶ Corrosion Resistant,
- ▶ Harmless and No Chemical Reaction
- ▶ 2.5 times Safety Factor Performance

Color

Black

Sizes

20, 25, 32, 40, 50, 63, 75, 90, 110, 160, 225, 280, 315, 355, 400, 450, 500, 560 & 630mm Ø

Material

PP

Joining Method

Compression Type (Quick-Joint)



ATLANTA MOLECOR

PVC-O Water Pressure Main System

Atlanta PVC-O pipes are the most advanced pipes for the conveyance of high-pressure potable water currently available on the market. It has a number of exceptional features because of Molecular Orientation. PVC is an amorphous polymer wherein the molecules are located randomly. Under certain conditions of pressure, temperature, and speed, the material stretches, orienting the polymer molecules in the same direction as the stretched material. Depending on the process parameters and stretch ratio, a higher or lower orientation degree is obtained, resulting in a plastic with a layered structure that can be seen at a glance.

Advantages

- ▶ Unbeatable Impact Resistance
- ▶ High Short & Long-Term Hydrostatic Resistance
- ▶ Excellent Response to Water Hammers

Sizes

90, 110, 140, 160, 200, 225, 250, 315, 355, 400, 450, 500, 630, 820mm Ø

Color

Blue

Length

5.9 m

Material

PVC

Joining Method

Anger-Lock (Fixed Seal)



DURAPIPE

Large Structured Wall HDPE Pipe System

Durapipe is wrapped in a high-density polyethylene structure wall tube in a hot state. HDPE structure wall is made of high-density polyethylene resin as the main raw material, making it suitable for draignage in cities, public works and highways, private subdivisions, as well as seaports. It is also suitable for power plant outfall pipelines, irrigation water supply, telecommunications and electrical casing, water storage systems, petrochemical plants, and landfills.

Advantages

- ▶ Weldability
- ▶ Good Chemical Resistance
- ▶ Impact Resistance
- ▶ Hydraulics
- ▶ UV Resistance
- ▶ Recyclable
- ▶ Easy to Install
- ▶ Micro-organism, Rodents
- ▶ Termite Resistance

Sizes

300, 400, 500, 600, 700, 800, 900, 1000, 1200, 1400, 1500, 1600, 1800, 2000, 2500, 3000mm Ø

Color

Black

Material

HDPE

Length

6 m

Joining Method

Electro Fusion



ATLANTA HDPE

High Density Polyethylene Pipes and Fittings

Atlanta HDPE pipes and fittings are used for potable water main distribution, service connection systems, and industrial applications. They conform to PNS ISO 4427-2002.

Advantages

- ▶ Easy to Handle
- ▶ High Chemical Resistance
- ▶ Flexible
- ▶ Safe for Potable Water & Other Fluids
- ▶ Lower Flow-Resistance

Sizes

20, 25, 32, 40, 50, 63, 75, 90, 110, 160, 225, 280, 315, 355, 400, 450, 500, 560 & 630mm Ø

Color

Black

Length

6 to 300 m

Material

HDPE

Joining Method

Compression Fittings/Buttfusion /Mechanical Jointing/Electrofusion



ATLANTA HDPE SPIRAL

For Drainage System, Irrigation & Industrial Sewer Line

Atlanta HDPE Spiral pipe is used for storm drains and under-drain under footways, under-drains, under "U" shape open gutters, slope drains, catch drains for gushywater, building lots for factories, land-slippage protection, home lots, drainage for sports and school grounds, drainage for agricultural field, treatment sites for anti-pollution industries, storm drains for golf courses, and drains from back filling into tunnel walls.

Advantages

- ▶ Easy to Install
- ▶ High Flow Capacity
- ▶ Modern and Flexible
- ▶ Corrosion Proof
- ▶ Impeccable Toughness

Sizes

4", 6", 8", 10", 12", 14",
16", 18", 20", 24"
& 36" Ø

Color

Black

Length

5.5 m

Material

HDPE

Jointing Method

Coupling (Screw Type)

FIRE PROTECTION & MECHANICAL APPLICATIONS



FESCO® FIRE SPRINKLER HEAD

UL/FM Quick Reponse Fire Sprinkler Heads

FESCO Sprinklers are thermo-sensitive glass bulb sprinklers available in different finishes and temperature ratings to meet design requirements. These provide a standard spray pattern to meet agencies' requirements. The Nickel-Chrome plate sprinklers are decorative and attractive, and can be utilized to extend the life of copper alloy sprinklers.

Available Heads

Glass Bulb Type Sprinkler (Standard Response Type)
Glass Quick Response Type Sprinkler (Standard Response Type)
Flush Type
Concealed Type Sprinkler

Sizes

n/a



BLAZEMASTER®

cPVC Fire Protection System

Blazemaster® pipes and fittings are designed specifically for fire sprinkler systems and are made from a specialty thermoplastic known chemically as post-chlorinated polyvinyl chloride (CPVC). Blazemaster® provides unique advantages in sprinkler installations, including superior hydraulics compared to traditional metal systems, ease of jointing, increased hanger spacing in comparison to other thermoplastics, and ease of assembly.

Advantages

- ▶ Fast & Reliable Installation
- ▶ Lightweight
- ▶ Less Manpower
- ▶ Efficient Delivery
- ▶ Corrosion Free
- ▶ Long Service Life

Sizes

1/2", 3/4", 1", 1-1/4", 1-1/2",
2", 2-1/2", 3", & 4" Ø

Color

Orange

Length

4.5 m

Material

CPVC

Jointing Method

Solvent Cement



25 IN 1 FIRE PUMP

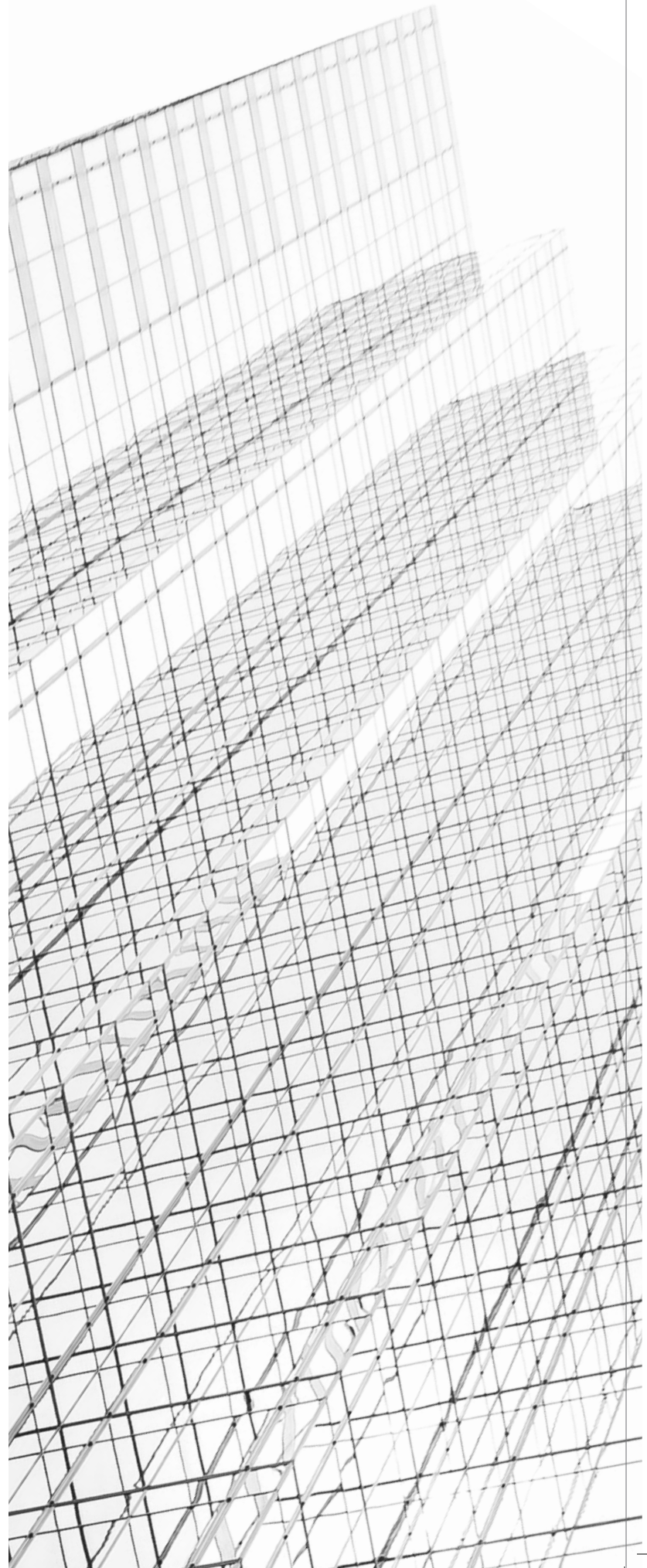
The Atlanta TS 25 in 1 Smart Fire Pump is a movable and integrated design that is very easy to unpack and assemble, significantly reducing the time required for moving and installation. In designing terminals, they are reserved to link these to the monitoring modules of intelligent buildings, ensuring the safety of building. Auto-inspection systems can also be added to the smart fire pump package, allowing the auto-inspection time interval to be set in a time-saving manner.

As the main pump consumes a large amount of water, a jockey pump can replace it in case of pipe leakage or when only a small amount of water is required. This reduces the frequency of starting the main pump and saves power, reducing the noise produced by pump engines.



3 IN 1 FIRE PUMP

The Atlanta Compact Fire Sprinkler System is the current choice of homeowners and builders because it is the most complete system in the Philippine market today. This system is an independent Fire Sprinkler designed with the state of the art technology that helps protect lives and properties. It is developed specifically for residential and commercial occupancies, occupies minimal floor space and is aesthetically-pleasing. It features Blazemaster CPVC pipes and fittings, meets NFPA standards, and its components are all UL-listed for residential installations.



INDUSTRIAL APPLICATIONS



CORZAN CPVC PIPES & FITTINGS

Atlanta Corzan is ideal for chemical processing, water treatment, the power industry, industrial manufacturing, semiconductor and electronics, and mining applications. Our Industrial Piping Systems are backed by more than 50 years of CPVC experience of the Lubrizol Corporation, providing engineers, plumbing contractors, and facility owners a comprehensive pipe and fitting solutions with More Inside® - innovation, expertise, and versatility.

- ▶ Eliminates internal and external corrosion
- ▶ Cost-effective installation
- ▶ Fire retardant
- ▶ Low heat conductivity
- ▶ Protects from UV radiation
- ▶ Lower cycle cost

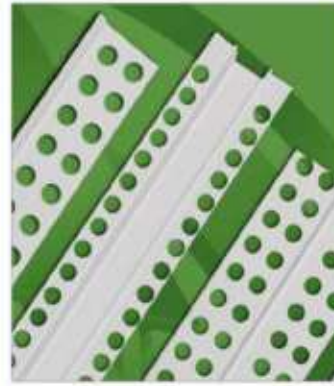


SILICON CORE HDPE PIPE

Atlanta HDPE Silicon Pipes are new type of composite pipes with a silicon solid lubricant in the inner wall.

- ▶ Good sealing performance
- ▶ Rust proof
- ▶ Pest proof
- ▶ Lightweight
- ▶ Weather resistant
- ▶ Easy to install
- ▶ Lower installation cost

ARCHITECTURAL APPLICATIONS



ATLANTA PLASTERING GUIDE

PVC Plastering Guide

Atlanta Plastering Guide is another PVC innovation that guides in plastering concrete during construction.

Advantages

- ▶ Modern and Innovative
- ▶ Easy to Install
- ▶ Various models for specific application
- ▶ Time and Cost Saver
- ▶ Even Plaster Application

Length

2.5 M

Color

Gray

Models

ML-2, ML-3, MT, MA-1, MA-2
MA-3, UM-1, UM-2, MM-3

Material

PVC



HAURATON®

Trench Drain & Grating System

Atlanta is the proud exclusive distributor of Hauraton GmbH & Co. KG. drains, trench drains, canal drains, trench grating, canal gratings, gratings, channel drains, and channel drainage in the Philippines. With over 50 years of developing and manufacturing experience of trench drain and grating systems, Hauraton is committed to engineering and developing the most economical, robust, and functional trench drains and gratings, with a full range of hydraulic analysis, advisory, and installation services available on request.

Advantages

- ▶ High chemical resistance
- ▶ 100% UV stability
- ▶ Easy to install
- ▶ Extremely durable

Material

PP channel, PA-GF,
Ductile iron, GI-grating



ATLANTA CEILING BOARD & T-RUNNER

PVC Ceiling Board & T-Runner

Atlanta PVC Ceiling Board & T-Runner is another product innovation made from virgin PVC resin to ensure good quality. It is an alternative to traditional gypsum board ceilings and is suitable for interior use such as office, residential, commercial buildings.

Advantages

- ▶ Easy to Install
- ▶ Waterproof
- ▶ Durable and Elegant
- ▶ Lightweight

Ceiling Board Size

2' x 4', 2' x 2'
(For Plain White Only)

Color

Plain White, White with Pink Prints, White with Blue Prints, White with Gray Prints

Material

PVC



DURACON®

PVC Rainwater Gutter & Downspout System

Atlanta Duracon® is the new and improved Gutter and Downspout system made of uPVC, best for draining rainwater from the roofs of houses and factories. It is a complete system with an ultraviolet light inhibitor and a built-in permanent white color for a clean smooth, and attractive appearance.

Advantages

- ▶ Non-Corrosive
- ▶ Durable
- ▶ Economical
- ▶ Lightweight
- ▶ Easy to Install
- ▶ Extra Smooth Surface need not be painted
- ▶ Aesthetically Pleasing

Size Gutter

12", 18", & 26"

Color

White

Downspout

2-1/2" x 4" & 3" x 4"

Length

8 ft

Material

PVC

Joining Method

Solvent Cement



DURAROOF®

PVC Roofing & Siding

Atlanta Durarroof is made of high-quality homogeneous colored PVC materials that eliminate rust painting and maintenance problems. It is an all-weather roofing with siding panels designed for tropical climates and high-level corrosive areas like the seaside.

Advantages

- ▶ Rust Free
- ▶ Fire Retardant
- ▶ Easy to Install
- ▶ Impact Resistant

Nominal Width

813mm, 978mm

Effective Width

670 mm, 835 mm

Thickness

1.5, 1.8, 2.0, & 2.5mm

Side Lapping

1-1/2 waves
2-1/2 waves

Length

8', 10', 12', 14', & 16' ft.
(Long span/cut to size)

Profile

Corrugated

Color

White & Beige

Material

PVC



ATLANTA UNIQUE WALL & CEILING PANEL

PVC Wall & Ceiling Panel

Atlanta Unique PVC Wall and Ceiling Panels are environment - friendly, maintenance free & waterproof. Made of PVC, these do not contribute to the depletion of natural resources and are resistant to termite and wood tick infestations.

Advantages

- ▶ Durable
- ▶ Easy to Maintain
- ▶ Waterproof
- ▶ Acid and Alkaline Resistant

Color

Wenge Brown Woodgrain
Matte Plain White
Yellow Woodgrain
Gray Woodgrain
Light Brown Woodgrain
Glossy Plain White

Sizes

(Width) 10 in. (250 mm)

Length

12 ft.

Material

PVC



ATLANTA PVC DOOR

PVC Door System

Atlanta PVC Doors are made from virgin PVC resin for maximum quality. The extruded hollow board is designed to offer excellent sound proofing while exposed surfaces of the door panel are given a special hardening treatment to ensure its durability and enhance its beauty and luster. It also has a unique gasket in the doorjamb, designed to help reduce operating noise.

Advantages

- ▶ Waterproof: No Rotting
- ▶ Pest-Free: Impervious to termite infestation and resistant to the ravages of molds and mildew
- ▶ Resistant to thermal expansion and shrinkage

Available Sizes

0.60 m x 1.9 m,
0.60 m x 2.1 m,
0.70 m x 2.1 m,
0.80 m x 2.1 m

Accessories

door pad, door jamb,
3 sets hinges w/
screws (8pcs)
door jamb steel bracket

Color

White, Gray Granite,
& Woodgrain



ATLANTA WINDOWS & DOORS

PVC Windows and Doors System

Atlanta Windows & Doors is made with one of the best quality uPVC Profiles in the world. Each component is assembled with modern equipment by highly-skilled technicians. These are easy to clean and are designed for tropical climate conditions through the UV Stabilizer.

Advantages

- ▶ Easy to Clean
- ▶ High Impact Resistant
- ▶ With UV Stabilizer (For Tropical Climate)
- ▶ Corrosion Free
- ▶ Termite Free
- ▶ Sound Reduction
- ▶ Durable
- ▶ Can be Standard or Custom Design
- ▶ Safe & Tightly Secured

Available in

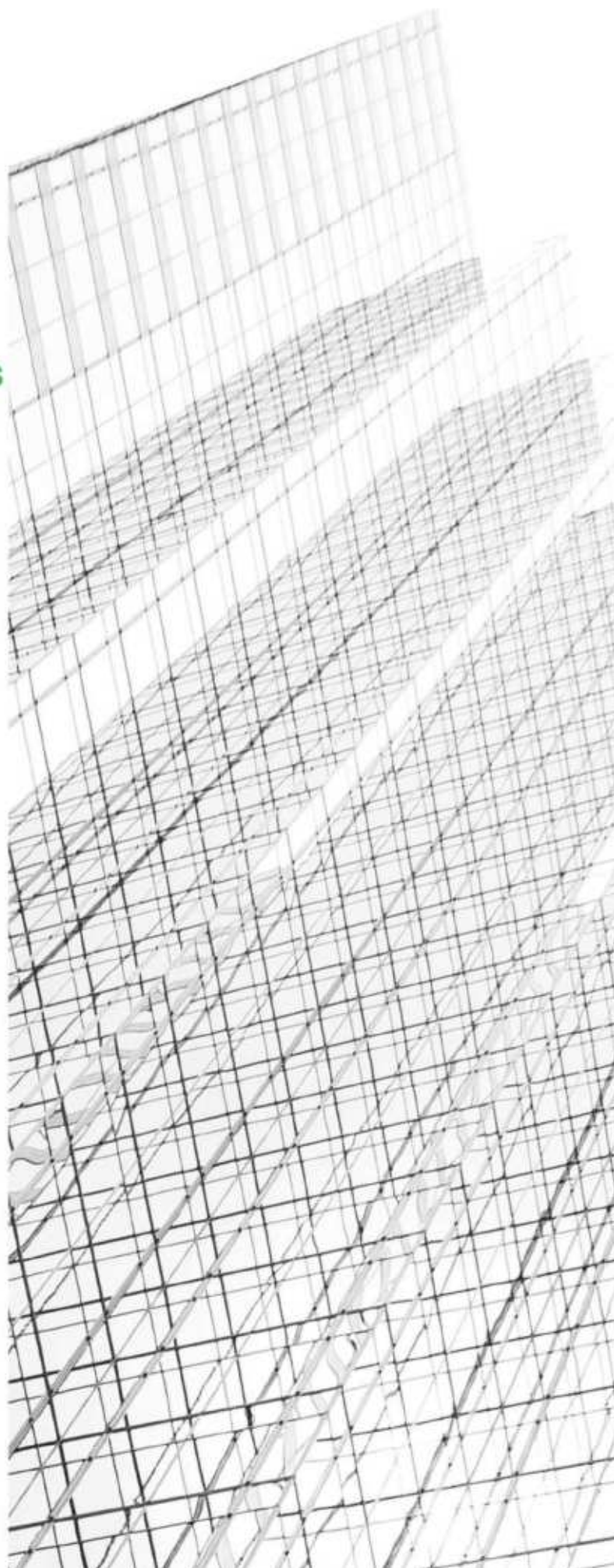
- Awning Type
- Sliding Type
- Casement Type
- Fix Type
- Swing Door Type
- Sliding Door Type
- Combinations

Glass Color

Clear, Brown, Green,
(6mm - 12mm thickness)

Material

PVC



STRUCTURAL APPLICATIONS



DURAWALL PVC Sheet Piling

Durawall PVC Sheet Piling is lower in cost compared to steel concrete alternatives. It is built to retain its structural integrity for decades. Most importantly, Durawall is environmentally-friendly.

Advantages

- ▶ Lightweight
- ▶ Long-lasting
- ▶ UV and impact resistant
- ▶ Rust, corrosion, crack-proof
- ▶ Cost effective

Application

- Flood Walls
- Cut-Offs
- Retaining Walls
- Canal Containmentment
- Permanent Shoring
- Reberments
- Golf Course

Type

U Type
Z Type

Length

12 m
12 m

Material

PVC



ATLANTA PVC BAR SPACER PVC Bar Spacer

The Atlanta PVC Bar Spacer is designed to support both mesh and large bars in suspended decks, pre-cast beams and panels, and tilt-up applications. An alternative to wire chairs and concrete blocks, the Atlanta PVC Bar Spacer is lighter, offers dual heights, and does not rust. The correct quality and depth of concrete cover of the reinforcement is guaranteed to ensure the durability of reinforced and pre-stressed concrete structure, as well as fire resistance. The Bar Spacer design of concrete structures, and is capable of taking heavy loads with the least contact with form works, as well as excellent concrete flow.

Advantages

- ▶ Capable of taking heavy loads
- ▶ Rust proof
- ▶ Least Contact with Form Works
- ▶ Excellent Concrete Flow

Length/Coil

20mm x 30mm x 20mm
20mm x 30mm x 40mm
20mm x 30mm x 50mm

Color
Gray

Material
PVC



AQUASEAL PVC Waterstop

Atlanta Aquaseal® (PVC Waterstop) is the most modern and advanced water sealing product developed to meet the specific requirements of designers and builders. It prevents the seeping through of liquids in dams, basements, aqueducts, swimming pools, roof decks, tanks reservoirs, underpasses, canals, cellars, and other watertight structures. It conforms with U.S. Corps of Engineers specification CRD-572-70.

Advantages

- ▶ Easy to Install
- ▶ Water Resistant
- ▶ Flexible
- ▶ Chemical Resistant
- ▶ Weather Resistant

Types

Corrugated rib type w/o center bulb,
Corrugated rib type w center bulb,
Corrugated fin type w/o center bulb
Corrugated tapered fin type w/o center bulb, Plain dumbbell type, Dumbbell type centerbulb, External type

Length

50 ft. per roll

Sizes

6", 8", and 9"

Color
Black

Material
PVC

POULTRY APPLICATIONS



ATLANTA POULTRY PLASTIC FLOORING

Plastic Flooring

Atlanta Plastic Poultry Floorings are becoming widely used in the poultry industry, replacing traditional floorings made of wood or wire slats. It is made of high-impact polypropylene materials to provide superior impact and wear resistance. It reduces footpad problems, leg problems, and breast blister problems that chickens experienced with wood slats.

Advantages

- ▶ Easy to Clean
- ▶ Tough
- ▶ Corrosion Proof

Size

900mm x 600mm x 200mm

Color

White & Green

Material

Polypropylene



ATLANTA CHICKEN FEEDER & WATER TROUGH SYSTEM

PVC Feeder & Water Trough System

Atlanta Water Trough and Chicken Feeder System is specially made for food and water feeding of mass poultry stocks.

Advantages

- ▶ Rust Proof
- ▶ Non-toxic
- ▶ Easy to Maintain
- ▶ Leak Proof
- ▶ Lightweight
- ▶ Easy to Install
- ▶ Economical
- ▶ Long-Lasting

Standard Length

8 ft.

Color

Blue

Material

PVC

Jointing Method

Solvent Cement



ATLANTA PLASTIC EGG TRAY

PVC Egg Tray

Atlanta Plastic Eggtray is the first eggtray in the Philippines with an interlocking design system. With its secure design, transportation will be a breeze, and free of breakage. Due to its material, it is more economical and durable, with a Tear Resistant Technology. It is also reusable and washable, can be used time after time. Atlanta Plastic Eggtray comes with an array of colors for easy sorting when harvesting egg. Atlanta Plastic Eggtray is the first eggtray in the Philippines with an interlocking design system. It is Great for storing eggs, they are ventilated to allow air to circulate around the eggs so are ideal for drying eggs quickly after they have been washed. They can be washed and re-used. Each tray is approx 12" square and holds 30 eggs.

Advantages

- ▶ With Interlocking Design
- ▶ Perforated for Ventilation
- ▶ Breakage Free during Transport
- ▶ Tear Resistant, Reusable & Washable
- ▶ More Economical & Durable
- ▶ Multicolor Perforated / Interlocking

Size

Medium, Large, XL & Jumbo

Color

Blue,
Green,
Orange,
Yellow & Red

Material

PVC

ACCESSORIES



ATLANTA BUTT FUSION WELDING MACHINES

The Atlanta Butt Fusion Machine involves the simultaneous heating of the ends of two pipe or fitting components until a molten state is attained on each contact surface, making it easier to join both ends. The two surfaces are then brought together under controlled pressure for a specific cooling time to create a homogeneous fusion joint. The joint is fully resistant to end loads and has comparable performance under pressure to the pipe itself. An electrical heater plate is used to raise the temperature of the pipe ends to the required fusion temperature.

Type

- ▶ SHDS 200/4 + Handle
- ▶ SHD 250/90 + Handle
- ▶ SHD 315 Hydraulic
- ▶ SHD 450 Hydraulic
- ▶ SHD 630 Hydraulic

Welding Ranges

- ▶ 90, 110, 125, 140, 160, 180, 200
- ▶ 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250
- ▶ 90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315
- ▶ 200, 225, 250, 280, 315, 335, 400, 450
- ▶ 315, 335, 400, 450, 500, 560, 630

Welding Ranges

- ▶ Basic Frame, Planning Tool, Heating Plate Connections, Support & Clamp.
- ▶ Planning Tool, Heating Plate, Clamp, Support, Hydraulic Unit, Heating Plate Connections.
- ▶ Planning Tool, Heating Plate, Clamp, Support, Hydraulic Unit, Heating Plate Connections.
- ▶ Planning Tool, Heating Plate, Clamp, Support, Hydraulic Unit, Heating Plate Connections, Basic Frame
- ▶ Planning Tool, Heating Plate, Clamp, Support, Hydraulic Unit, Heating Plate Connections, Basic Frame



ATLANTA PLASTIC PIPING CEMENT

Atlanta Plastic Piping Cement is a LEED® Compliant Solvent Cement, specialized for cold fusions and binding potable water, pressure pipes, conduits and sanitary pipes.

Advantages

- ▶ The 1st Low-VOC Solvent Cement in the Philippines
- ▶ The Only NSF-listed Solvent Cement in the Philippines
- ▶ Toluene-Free
- ▶ The 1st Solvent Cement in the Philippines to acquire the LEED® Certification.
- ▶ Has a Built-In Dauber for less mess and easy application.

FURNITURE



ATLANTA MONOBLOC CHAIRS

Monobloc Chair

The Atlanta All Plastic monobloc chairs are one of the newest products of Atlanta Industries. With its new design and comfortable structure, it is easy to assemble and stack, and has a comfortable seat design. Its Tiger Palm-shaped footing design and comfortable backrest provide these sturdy chairs with easy handling. Most importantly, this product is BPS-DTI certified.

Advantages

- ▶ With Tiger Palm Shape Foot for stability
- ▶ Lightweight
- ▶ Stackable
- ▶ With Rubber Stopper provision

Color

White Plain,
White Granite,
Beige Plain,
& Beige Granite

Material

PP



ATLANTA ALL PLASTIC SCHOOL TABLET ARMCHAIR

Plastic Armchair

The Atlanta All Plastic School Chair is one of the newest products of Atlanta Industries. With its new design, comfortable structure, and built-in schoolbag and book tray, students will be able to concentrate and study well. It is easy to assemble and stack, and has a comfortable seat design as well as an easy access pencil holder. Its Tiger Palmshaped footing design and comfortable backrest makes it a sturdy chair with easy handling.

Advantages

- ▶ Strong Structure
- ▶ Easy to Assemble
- ▶ Stackable
- ▶ Comfortable Seat Design
- ▶ Easy Access Pencil Holder
- ▶ Tiger Palm Shape Foot Design
- ▶ Easy Handling

Available Models

Atlanta Elementary Armchair
Atlanta Junior,
Secondary
& Senior Highschool Armchair

Color

Green

Material

PP



DELUXE CHAIRS

The seat & the backrest of Atlanta Deluxe Chairs are moulded together & have an ergonomic angle, which allows for a proper posture. The legs are stable & durable. The comfortable seat & backrest ensure pleasant rest. This chair is intended for Teacher's Chair but it can be also used for your garden or patio, also a good choice for a cafe or restaurant's garden.

Material

PP



KIDDIE CHAIR



**TEACHER'S TABLE
WOOD & STEEL**



**TEACHER'S CHAIR
HDPE & STEEL**



**LEARNER'S TABLE
(SINGLE SEATER)
WOOD & STEEL**



**LEARNER'S TABLE & CHAIRS
(TWO SEATER)
WOOD & STEEL**

With Atlanta's ergonomic school furniture, the classroom becomes a positive working environment with learning and personal development at the center. It's a matter of creating a varied and flexible environment that supports the various needs and abilities of both pupils and teachers. Atlanta School furniture is in accordance with the Department of Education specifications and requirements.

Atlanta school furniture contributes to the comfort, posture and support of students, all of which contributes positively towards students' ability to concentrate and work. Students learn by connecting new knowledge and concepts, most effectively in active social classrooms where they negotiate understanding through interaction and varied approaches. For schools, it makes room for student improvement and engagement.

MARINE APPLICATIONS



ATLANTA HDPE FISHCAGE

Used in raising fish in existing water resources, Atlanta fish cages are durable and submersible in any both salt and freshwater.

Advantages

- ▶ Rust Resistance
- ▶ Maintenance-Free
- ▶ Durable
- ▶ Protects Against Algae & Parasites
- ▶ Competitive Price

Size: Sea Lion Fishcage

10m, 15m, 20m

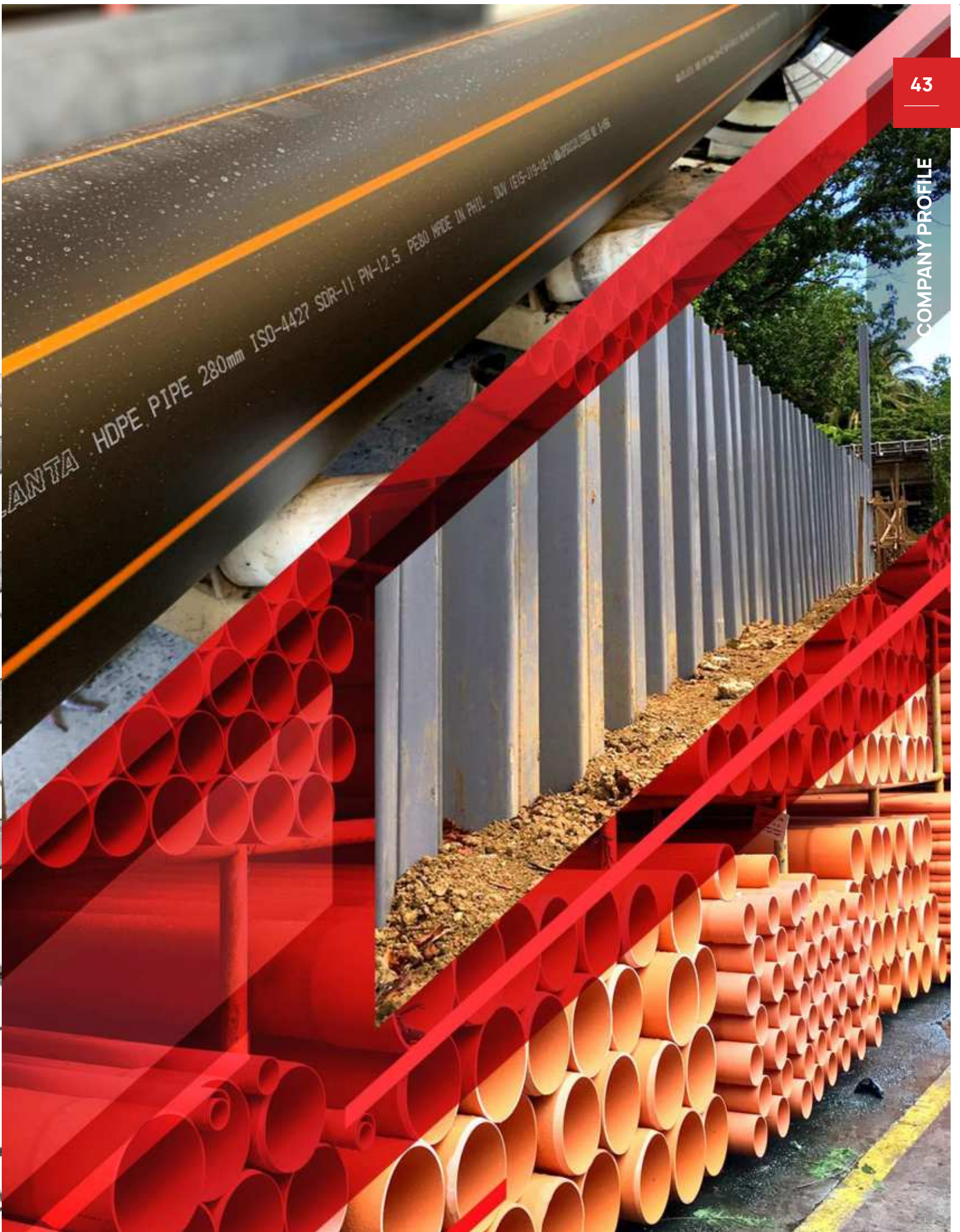
Sea Dragon Fishcage

4m x 4m, 5m x 5m, 6m x 6m



Atlanta Rescue Boat is made with Marine Grade PVC Tubes for maximum buoyancy. These are manufactured and tested in accordance with ASTM/ ISO standards and can accommodate both inboard and outboard engines with up to 900kg or 15-18 persons lifting capacity. This Watercraft Concept is patented and registered with Intellectual Property Philippines. The Rescue Boats have a Catamaran Design and practically no Keel for ultra-low draft. Its large, flat deck space is puncture-proof and is cost-effective and durable. It is customizable and uses fire-retardant components, while its bottom 6 pipes are filled with Extruded Polystyrene Foam to enhance 100% flotation.





LET'S WORK TOGETHER!

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SCAN & VISIT OUR WEBSITE

