



**ATLAS PLASTIC
FACTORY - AL AIN**

ATLAS PLASTIC FACTORY LLC

AL AIN UAE

PRODUCT CATALOGUE



www.atlasplasticfactoryalain.com

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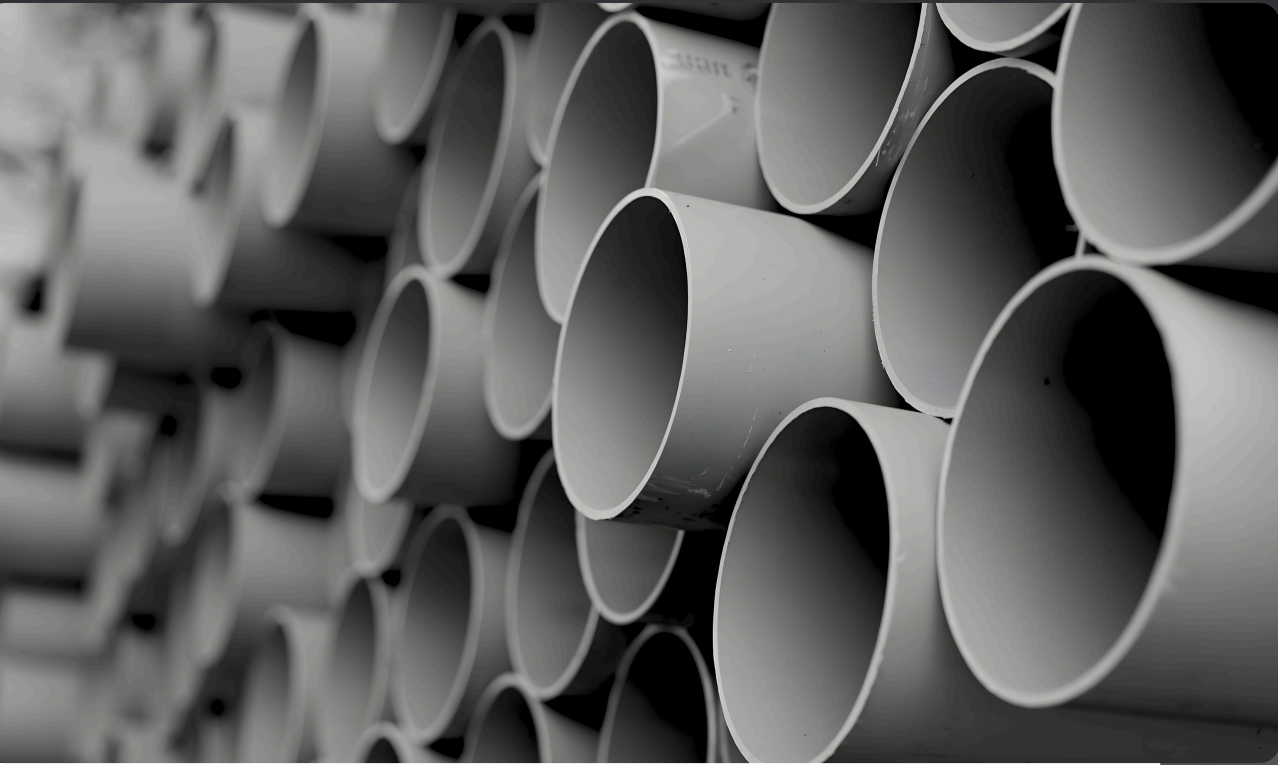
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About Us

Introduction

Atlas Plastic Factory LLC, based in Al Ain – Abu Dhabi, stands as one of the region’s most reputable manufacturers and service providers in the field of PVC and irrigation plastic products and solutions. Established in 2022, the company has quickly built a name for itself by completing hundreds of projects under the supervision of experienced engineers, technicians, and industry professionals.

Our growth is driven by an unwavering dedication to quality, reliability, and client satisfaction. Over the years, Atlas Plastic Factory has earned a strong reputation across the UAE’s construction and infrastructure sector for consistently delivering durable products and exceptional service.

We take pride in our commitment to innovation and continuous improvement, ensuring that we remain aligned with the dynamic requirements of the construction, agriculture, and municipal industries. By anticipating future market demands and investing in advanced technology, we continue to strengthen our role as a trusted partner in the region.

Atlas Plastic Factory LLC values long-term relationships, built on trust, transparency, and performance excellence. With a forward-looking approach, technical expertise, and strong business ethics, we are recognized as a market leader in PVC and irrigation plastic manufacturing and solutions.



Mission & Vision

Mission

- At Atlas Plastic Factory LLC Al Ain–Abu Dhabi, our mission revolves around three core stakeholders:
- Customers: To provide reliable, high-quality products and services that meet and exceed expectations, ensuring their complete satisfaction.
- Employees: To create a supportive and growth-oriented workplace where employees are valued as family, empowered with knowledge, and given opportunities for both professional and personal development.
- Strategic Partners: To maintain strong and lasting partnerships with suppliers, ensuring access to the best materials and technologies to meet client demands effectively.
- Through this mission, we continue to uphold a culture of trust, teamwork, and excellence across all aspects of our operations.

Vision

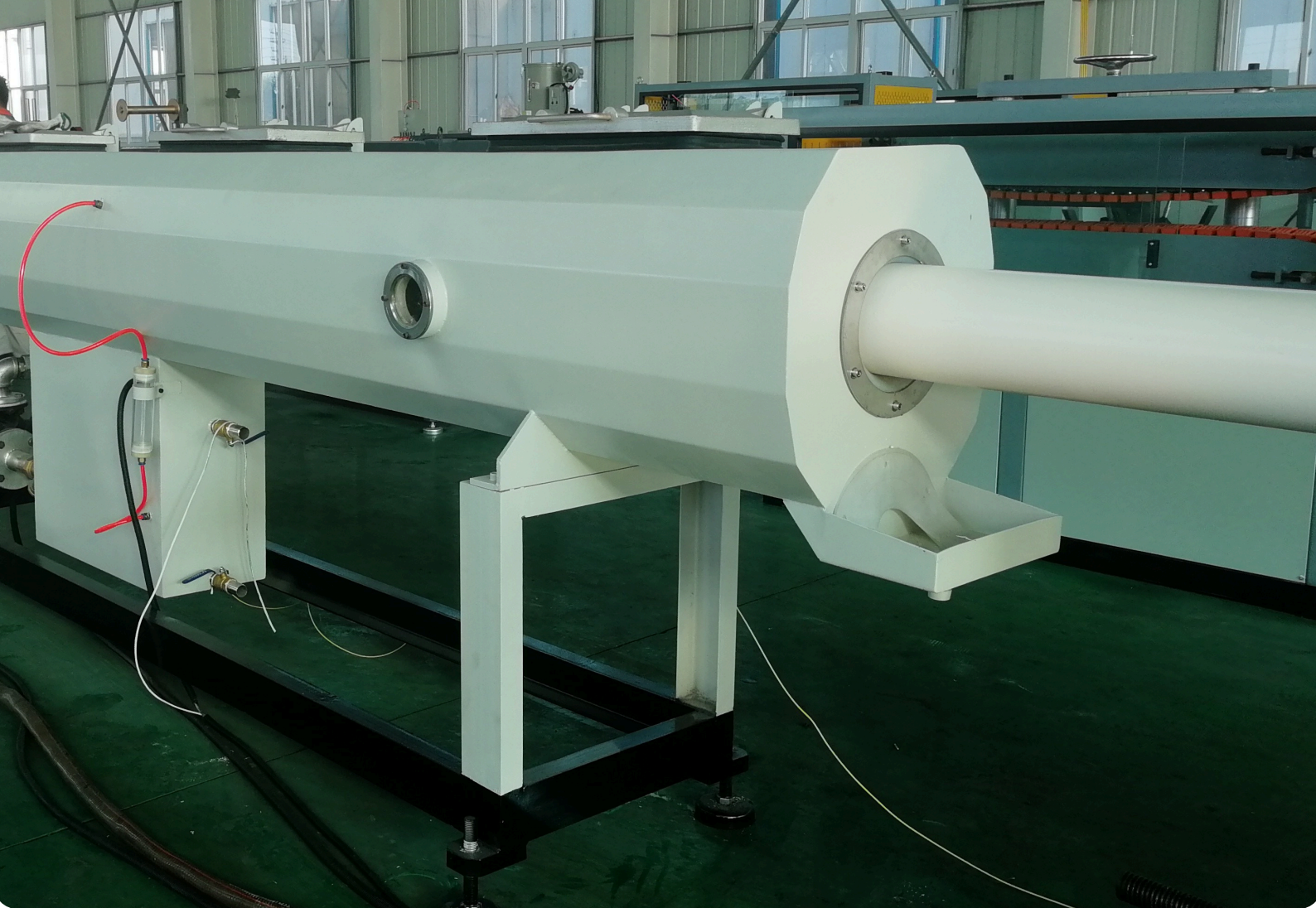
- Atlas Plastic Factory LLC Al Ain–Abu Dhabi aspires to be recognized as the leading plastic manufacturing and irrigation solutions provider not only within the UAE but across the GCC.
- We aim to:
- Inspire and empower our employees to achieve their full potential.
- Adopt and implement sustainable practices that protect the environment.
- Continuously anticipate and fulfill customer needs with innovative products.
- Deliver simple, effective, and world-class solutions that improve the quality of life.



Scope of Services

The Integrated Management System of Atlas Plastic Factory LLC – Al Ain, Abu Dhabi covers the following operational activities and services:

- Manufacturing PVC and UPVC pipes for construction, agricultural, industrial, and infrastructure applications.
- Supplying high-quality piping solutions for water distribution, electrical conduit systems, irrigation networks, and drainage systems.
- Designing and producing customized plastic piping products based on project requirements and technical specifications.
- Providing irrigation system components and plastic piping solutions for agricultural projects.
- Supporting clients with product selection, installation guidance, and technical consultation.
- Managing logistics and distribution to ensure timely delivery across the UAE and GCC region.



Why Choose Atlas Plastic Factory LLC?

Atlas Plastic Factory LLC is committed to delivering reliable, high-quality PVC and UPVC piping solutions for projects across the UAE and GCC.

Advanced Manufacturing

Modern production lines ensuring precision and consistent product quality.

Strict Quality Control

Products tested to meet international safety and durability standards.

Experienced Technical Team

Professional support for product selection and project requirements.

Customized Solutions

Piping products tailored to specific industry and project needs.

Reliable Supply

Efficient logistics ensuring timely delivery across the region.

Sustainable Production

Recycling processes that reduce waste and support environmental responsibility.

General Properties

Atlas Plastic Factory LLC uPVC pipes and fittings are designed to resist deterioration caused by bacteria, fungi, and other micro-organisms. They do not support microbial growth, making them ideal for potable water and industrial applications.

These pipes and fittings are particularly suitable for the harsh climatic conditions of the Gulf region, offering excellent performance under high temperatures and challenging environmental exposure. Additionally, they demonstrate strong chemical resistance to most acids, alkalis, and commonly encountered industrial chemicals.

As uPVC is a thermoplastic material, certain physical properties may vary slightly with changes in temperature. However, within recommended operating conditions, the material maintains excellent structural integrity and durability.

Specification	uPVC Value	Units
Specific Gravity	1.4 – 1.45	g/cm ³
Specific Heat (Max)	0.25	kcal/kg/°C
Thermal Conductivity	0.13	kcal/m·hr·°C
Coefficient of Linear Expansion	5.2×10^{-5}	1/°C
Vicat Softening Temperature	85°C	At 1 kg Load
Tensile Strength at 20°C (Min)	500	kg/cm ²
Elongation at Break	80	%
Modulus of Elasticity	1200 – 1500	MPa
Water Absorption	< 4	mg/cm ²
Hardness (Shore D)	80 – 90	—
Flammability	Self-Extinguishing	—

uPVC Standards

The following international standards are observed and complied with by Atlas Plastic Factory LLC in the manufacturing of uPVC pipes and fittings.

uPVC Pressure Pipes for Water Distribution

Specification	Application	Ratings	Sizes
BS 3505	Pressure	Class C, D, E	½" – 10"
DIN 8062	Pressure	PN 6, PN 10, PN 16	20 mm – 315 mm
ASTM D1785	Pressure	Schedule 40 & 80	½" – 10"
ISO 161/EN 1452	Pressure	PN 6.3, PN 10, PN 16, PN 20	20 mm – 315 mm

uPVC Pipes for Land Drainage & Sewerage

Specification	Application	Ratings	Sizes
BS 5255	Waste	Drainage	1¼" – 2"
BS 4514	Soil	Drainage	3", 4", 6", 8"
BS 4660	Underground	Drainage	4" & 6"
BS 5481	Gravity Sewer	Drainage	12" & 16"
EN 1329	Soil & Waste	Drainage	36 – 400 mm
EN 1401	Underground	Drainage	110 – 400 mm

Conduit Pipes for Electrical Systems

Specification	Application	Ratings	Sizes
BS 6099	Conduit	Duct	20 mm – 50 mm
DIN 8062	Non-Pressure	PN 4	75 mm – 315 mm

Duct Pipes for Telecommunication Systems

Specification	Application	Ratings	Sizes
BS 6099	Conduit	Duct	20 mm – 50 mm
DIN 8062	Non-Pressure	PN 4	75 mm – 315 mm



Pressure Systems

Atlas Plastic Factory LLC manufactures uPVC pressure piping systems in accordance with internationally recognized standards to ensure durability, structural integrity, and long-term performance for water distribution and industrial applications.

ASTM D1785 – uPVC Pressure Pipes (Schedule 40 & 80)

Wall Thickness: As per Schedule 40 and Schedule 80 classifications.

Nominal Size (Inch)	Outside Diameter (mm)	Schedule 40 (mm)	Schedule 80 (mm)
½"	21.3	2.8	3.7
¾"	26.3	2.9	3.9
1"	33.4	3.4	4.5
1¼"	42.2	3.6	4.8
1½"	48.3	3.7	5.1
2"	60.3	3.9	5.5
3"	88.9	5.5	7.6
4"	114.3	6	8.6
6"	168.3	7.1	11
8"	219.1	8.2	12.7
10"	273.1	9.3	15.1

BS EN 1452 (BS 3505) – uPVC Pipes for Water Distribution

Application: Potable water distribution

Pressure Classes: Class C (9 bar), Class D (12 bar), Class E (15 bar)

Nominal Size (Inch)	Outside Diameter (mm)	Class C (mm)	Class D (mm)	Class E (mm)
½"	21.2–21.5	–	–	1.7
¾"	26.6–26.9	–	–	1.9
1"	33.4–33.7	–	–	2.2
1¼"	42.1–42.4	–	2.2	2.7
1½"	48.1–48.4	–	2.5	3.1
2"	60.2–60.5	2.5	3.1	3.9
3"	88.7–89.7	3.5	4.6	5.7
4"	114.1–114.5	4.5	6	7.3
6"	168.0–168.5	6.6	8.8	10.8
8"	218.8–219.4	7.8	10.3	12.6
10"	272.6–273.4	9.7	12.8	15.7

DIN 8062:2009 – uPVC Pressure Pipes

Nominal Pressure Based on Safety Factor (SF) = 2.5

Available in various SDR series including SDR 41, SDR 26, SDR 17, SDR 13.6, SDR 11, etc.

Pipe sizes range from

Nominal Outside Diameter (MM)	Series 25 SDR 51 PN 4	Series 16.7 SDR 34.4 PN 6	Series 12.5 SDR 26 PN 8	Series 10 SDR 21 PN 10	Series 8 SDR 17 PN 12.5	Series 6.3 SDR 13.6 PN 16	Series 5 SDR 11 PN 20	Series 4 SDR 9 PN 25
20	-	-	-	-	-	1.5	1.9	2.3
25	-	-	-	-	1.5	1.9	2.3	2.8
32	-	-	-	1.6	1.9	2.4	2.9	3.6
40	-	-	1.6	1.9	2.4	3	3.7	4.5
50	-	1.5	2	2.4	3	3.7	4.6	5.6
63	-	1.9	2.5	3	3.8	4.7	5.8	7.1
75	1.5	2.2	2.9	3.6	4.5	5.6	6.8	8.4
90	1.8	2.7	3.5	4.3	5.4	6.7	8.2	10.1
110	2.2	3.2	4.2	5.3	6.6	8.1	10	12.3
125	2.5	3.7	4.8	6	7.4	9.2	11.4	14
140	2.8	4.1	5.4	6.7	8.3	10.3	12.7	15.7
160	3.2	4.7	6.2	7.7	9.5	11.8	14.6	17.9
200	3.9	5.9	7.7	9.6	11.9	14.7	18.2	22.4
225	4.4	6.6	8.6	10.8	13.4	16.6	20.5	25.2

ISO 161/1 – uPVC Pressure Pipes

Manufactured according to ISO standards for water distribution systems.

Nominal Outside Diameter (MM)	Series 20 SDR 41 PN 6.3	Series 12.5 SDR 26 PN 10	Series 8 SDR 17 PN 16	Series 6.3 SDR 13.6 PN 20	Series 5 SDR 11 PN 25
20	-	-	1.2	1.5	1.9
25	-	-	1.5	1.9	2.3
32	-	-	1.9	2.4	2.9
40	-	1.6	2.4	3	3.7
50	1.3	2	3	3.7	4.6
63	1.6	2.5	3.8	4.7	5.8
75	1.9	2.9	4.5	5.6	6.8
90	2.2	3.5	5.4	6.7	8.2
110	2.7	4.2	6.6	8.1	10
125	3.1	4.8	7.4	9.2	11.4
140	3.5	5.4	8.3	10.3	12.7
160	4	6.2	9.5	11.8	14.6
200	4.9	7.7	11.9	14.7	18.2
225	5.5	8.6	13.4	16.6	20.5
250	6.2	9.6	14.8	18.4	22.7

DIN 8062:2009 – uPVC Pressure Pipes

Nominal Pressure Based on Safety Factor (SF) = 2.5

Available in various SDR series including SDR 41, SDR 26, SDR 17, SDR 13.6, SDR 11, etc.

Pipe sizes range from

Nominal Outside Diameter (MM)	Series 25 SDR 51 PN 5	Series 20 SDR 41 PN 6	Series 12.5 SDR 26 PN 10	Series 10 SDR 21 PN 12.5	Series 8 SDR 17 PN 16	Series 6.3 SDR 13.6 PN 20	Series 5 SDR 11 PN 25
20	-	-	-	-	1.2	1.5	1.9
25	-	-	-	-	1.5	1.9	2.3
32	-	-	-	1.6	1.9	2.4	2.9
40	-	-	1.6	1.9	2.4	3	3.7
50	-	1.3	2	2.4	3	3.7	4.6
63	-	1.6	2.5	3	3.8	4.7	5.8
75	1.5	1.9	2.9	3.6	4.5	5.6	6.8
90	1.8	2.2	3.5	4.3	5.4	6.7	8.2
110	2.2	2.7	4.2	5.3	6.6	8.1	10
125	2.5	3.1	4.8	6	7.4	9.2	11.4
140	2.8	3.5	5.4	6.7	8.3	10.3	12.7
160	3.2	4	6.2	7.6	9.5	11.8	14.6
200	3.9	4.9	7.7	9.5	11.9	14.7	18.2
225	4.4	5.5	8.6	10.7	13.4	16.6	20.5

Drainage Systems

Atlas Plastic Factory LLC manufactures high-quality uPVC drainage systems suitable for soil, waste, underground drainage, and sewerage applications. All products are manufactured in accordance with relevant international standards and designed for long-term durability.

Nominal Size (Inch)	Outside Diameter (mm)	Minimum OD (mm)	Minimum Wall Thickness	Colour
1¼"	36	36.15	1.8	Light Grey
1½"	43	42.75	1.9	Light Grey
2"	50	50	2	Light Grey
2"	55	55.75	2	Light Grey

BS EN 1329 (BS 4514) – Above Ground Soil, Waste & Vent Pipes

Nominal Pressure Based on Safety Factor (SF) = 2.5

Available in various SDR series including SDR 41, SDR 26, SDR 17, SDR 13.6, SDR 11, etc.

Pipe sizes range from

Nominal Size (Inch)	Outside Diameter (mm)	Minimum OD (mm)	Minimum Wall Thickness (mm)	Colour
3"	82	82.4	3	Light Grey
4"	110	110	3.2	Light Grey
6"	160	160	3.2	Light Grey

BS EN 1329 (BS 4514) – Above Ground Soil, Waste & Vent Pipes

Nominal Size (Inch)	Outside Diameter (mm)	Minimum OD (mm)	Minimum Wall Thickness	Colour
3"	82	82.4	3	Light Grey
4"	110	110	3.2	Light Grey
6"	160	160	3.2	Light Grey

BS EN 1401 (BS 4660 & BS 5481) – Underground Drainage & Sewerage Pipes

Nominal Size (Inch)	Outside Diameter (mm)	Minimum OD (mm)	Minimum Wall Thickness (mm)	Colour
3"	82	82.4	3	Terracotta
4"	110	110	3.2	Terracotta
6"	160	160	4.1	Terracotta
8"	200	200	4.9	Terracotta
10"	250	250	6.1	Terracotta
12"	315	315	7.7	Terracotta

General Properties

- Fully compliant with major international standards
- Impact resistant and durable
- Rubber ring or solvent weld joint options
- Available in multiple lengths: 3m, 2.9m, 6m, 5.8m (others on request)
- Colour-coded systems (Light Grey, Terracotta, etc.)
- Printed identification markings at 1-meter intervals
- Excellent chemical and acid resistance
- High tensile strength and pressure resistance

Electrical Telephone Systems

British Standard Telephone Duct (B.P.O.)

Duct No.	Average Outside Diameter (mm)	Min Wall (mm)	Max Wall (mm)
54-D	96.5	3.25	3.65
56	53.5	1.55	1.7
57	114.5	3.4	3.8

Available in plain ends or socketed versions

Standard length: 6 meters

Colour: Black

BS 3506 – uPVC Pipes for Industrial Use (Non-Pressure)

Nominal Size (Inch)	Outside Diameter (mm)	Wall Thickness Class O (mm)
1½"	48.1 – 48.4	2.2
2"	60.2 – 60.5	2.2
3"	88.7 – 89.1	2.2
4"	114.1 – 114.5	2.8
6"	168.0 – 168.5	3.7
8"	218.8 – 219.4	3.7
10"	272.6 – 273.4	3.7
12"	323.4 – 324.3	3.7

Quality Control & Inspection

At Atlas Plastic Factory LLC, we take pride in our significant investment in advanced manufacturing technology and modern production methods. Our facilities are designed to ensure consistent high-quality output while meeting bulk production requirements and tight delivery schedules.

We use only premium-grade virgin raw materials sourced from reputable international manufacturers. All products are manufactured in compliance with internationally recognized standards including ISO, DIN, BS, BS EN, and ASTM, ensuring reliability, durability, and performance across all applications.

Our Quality Control Measures

- Continuous daily round-the-clock inspection
- Highly trained and experienced technical staff
- Fully equipped quality control laboratory
- State-of-the-art production machinery
- Strict raw material verification procedures
- On-time and efficient production processes

Inspection of Finished Products

Every batch of finished goods undergoes thorough inspection to ensure full compliance with specified standards and customer requirements.

In addition to standard pipe production, Atlas Plastic Factory LLC manufactures:

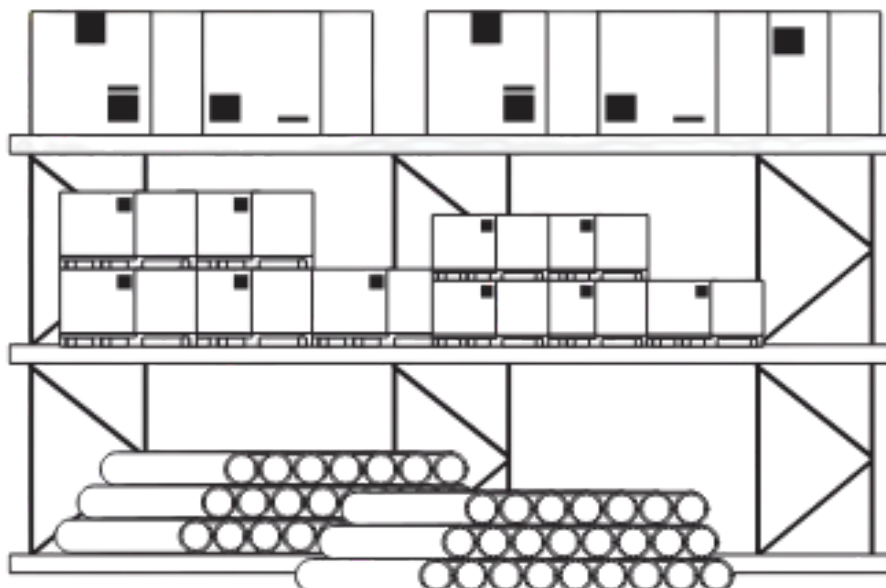
- Long-radius bends in various angles
- Plain-end and socketed pipes
- Sockets and double sockets
- Repair couplings and spigots
- Flanges and adaptors
- Perforated and slotted pipes
- Custom fabrication and mounting works

For detailed information regarding product specifications, applicable standards, size ranges, and raw material details, please refer to the relevant product pages or contact our technical department for professional assistance.

Handling Guidelines

uPVC pipes can be damaged by improper handling. Transportation, storage, and handling must be carried out carefully, following the directions and precautions below

- Where impact resistance may be reduced.
- Do not throw, drop, or drag pipes along hard or rough surfaces.
- When using mechanical handling equipment, ensure protective slings and padded supports are used. Metal chains or hooks must not make direct contact with the pipes.
- To prevent deformation during storage, pipes should be stacked:
 - On a flat, even surface; or
 - On level ground; or
 - On timber supports (75 mm x 75 mm) spaced at maximum 1-meter intervals.
- For long-term storage (exceeding 3 months), the maximum unsupported height should not exceed 1.5 meters. The heaviest pipes must be placed at the bottom. Smaller pipes may be nested inside larger pipes.
- Side supports using 75 mm x 75 mm battens should be provided at 1-meter centers.
- Vertical side supports should be installed at intervals of 3 meters along rectangular pipe stacks.
- The maximum stack height should not exceed 1.7 meters, regardless of pipe diameter.
- If stored outdoors for extended periods or exposed to strong sunlight, cover stacks with protective sheets. Black plastic covers should not be used, as they can significantly increase internal temperatures.
- Keep fittings in their original packaging until required. Store fittings under cover.
- Protect pipes from dirt, gravel, mud, or debris to avoid damage to rubber ring seals.



Handling & Storage

uPVC is a lightweight material compared to alternatives such as ductile iron. Proper handling and installation are essential to maintain structural integrity and system performance.

Handling

- Handle pipes carefully at all times, especially during transportation.
- Avoid dropping, dragging, or rough handling.
- Prevent contact with sharp surfaces that may damage pipe walls.

Storage

- Store pipes on flat ground free from sharp objects.
- Protect pipes from direct sunlight using light-coloured covers.
- Do not exceed recommended stacking heights.
- Avoid prolonged outdoor exposure during extreme summer temperatures.
- Prevent direct contact with aggressive chemicals.

Transportation – Atlas Plastic Factory LLC

- During transit, pipes must be properly secured and adequately supported.
- Pipes should be arranged safely on trucks to prevent crushing, bending, or excessive stacking.
- Ensure pipes are firmly tied down so that sockets do not rub against each other.
- Pipes may be unloaded by gently rolling them down timber supports, ensuring controlled and safe handling.



Pipes up to 160 mm can be joined using solvent cement adhesives. Larger diameters may require specialized techniques and equipment.

Jointing Procedure

1. Mark insertion depth and alignment on the pipe.
2. Chamfer the pipe edge if required.
3. Roughen outer pipe surface and inner socket surface lightly.
4. Clean both surfaces thoroughly using approved cleaner.
5. Apply adhesive evenly to both pipe and socket.
6. Immediately insert pipe into socket up to marked depth.
7. Hold firmly for several seconds and remove excess cement (do not twist).

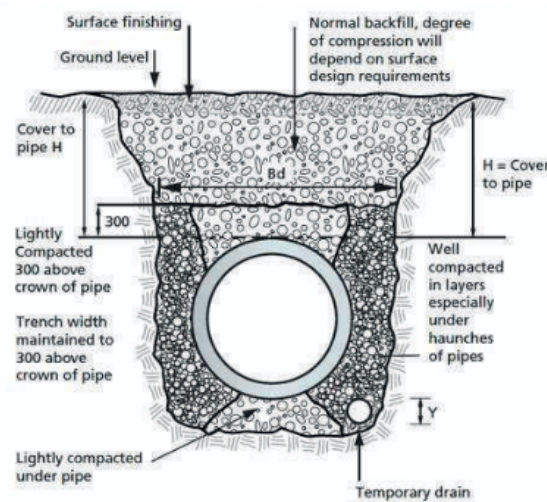
PIPE LAYING

Above Ground Installation

- Support socket joints adequately.
- Install fixing clamps at approximately 10× pipe diameter spacing.
- Allow for linear expansion.
- Protect exposed surfaces from abrasion.

Below Ground Installation

- Ensure trench width allows pipe diameter + 40 cm.
- Maintain trench depth to secure bottom stone-free surface.
- Provide 15 cm sand bedding.
- Lay pipes carefully and backfill with sand up to 30 cm above pipe crown.
- Compact gradually before final backfilling.



Our Achievements

Universal Certification and Services



CERTIFICATE OF REGISTRATION

This is to certify that the management system of

ATLAS PLASTIC FACTORY LLC

Plot No-5, Road No-42, Al Noud, Al Ain, Abu Dhabi, United Arab Emirates.

Has been assessed by UCS and found to be in compliance with the requirements of

ISO 9001:2015 Quality Management System

This certificate is valid for the following scope:

Plastic Tubes, Pipes, Hoses and its Fittings Manufacturing Recovery of Materials from Factories Production Lines Waste.

Certificate Number: UCS594-217-1

Registration Date:	Issue Date:	Expiry Date:	Recertification Date:
20/08/2025	26/08/2025	25/08/2026	25/08/2028

Allam

Authorized Signatory

Universal Certification & Services FZE (UCS) is Accredited by GCC Accreditation Center (GAC).

This certificate is applicable to yearly surveillance audit.

Validity of this certificate may be confirmed at www.ucsiso.com



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UCS-MGT-FRM-41_V3

Universal Certification and Services



CERTIFICATE OF REGISTRATION

This is to certify that the management system of

ATLAS PLASTIC FACTORY LLC

Plot No-5, Road No-42, Al Noud, Al Ain, Abu Dhabi, United Arab Emirates.

Has been assessed by UCS and found to be in compliance with the requirements of

ISO 14001:2015 Environmental Management System

This certificate is valid for the following scope:

Plastic Tubes, Pipes, Hoses and its Fittings Manufacturing Recovery of Materials from Factories Production Lines Waste.

Certificate Number: UCS594-217-2

Registration Date:	Issue Date:	Expiry Date:	Recertification Date:
20/08/2025	26/08/2025	25/08/2026	25/08/2028

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Authorized Signatory

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UCS-MGT-FRM-41_V3

Universal Certification and Services



CERTIFICATE OF REGISTRATION

This is to certify that the management system of

ATLAS PLASTIC FACTORY LLC

Plot No-5, Road No-42, Al Noud, Al Ain, Abu Dhabi, United Arab Emirates.

Has been assessed by UCS and found to be in compliance with the requirements of

ISO 45001:2018 Occupational Health and Safety Management System

This certificate is valid for the following scope:

Plastic Tubes, Pipes, Hoses and its Fittings Manufacturing Recovery of Materials from Factories Production Lines Waste.

Certificate Number: UCS594-217-3

Registration Date:	Issue Date:	Expiry Date:	Recertification Date:
20/08/2025	26/08/2025	25/08/2026	25/08/2028

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Authorized Signatory

Universal Certification & Services FZE (UCS) is Accredited by GCC Accreditation Center (GAC).

This certificate is applicable to yearly surveillance audit.

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UCS-MGT-FRM-41_V3



**ATLAS PLASTIC
FACTORY - AL AIN**

HSE Policy

Atlas Plastic Factory LLC is committed to conducting all its manufacturing and business activities in a manner that protects the health and safety of employees, contractors, visitors, and customers, while minimizing environmental impact. As a manufacturer of uPVC pipes, fittings, drainage systems, and conduit products, we recognize our responsibility to maintain safe operations and environmentally responsible practices in all areas of our facility.

Our objective is to provide a safe and healthy workplace, prevent accidents and occupational illnesses, and protect the environment through effective risk management and continuous improvement.

Health & Safety

- Provide and maintain a safe and healthy working environment.
- Identify workplace hazards and implement appropriate control measures.
- Prevent work-related injuries, illnesses, and incidents.
- Ensure safe operation of machinery, equipment, and manufacturing processes.
- Provide appropriate personal protective equipment (PPE) and safety training for all employees.

Environmental Protection

- Minimize environmental impact from manufacturing operations.
- Promote efficient use of energy, raw materials, and natural resources.
- Reduce waste generation and encourage recycling where possible.
- Ensure safe handling, storage, and disposal of chemicals and industrial materials.

Compliance

- Atlas Plastic Factory LLC complies with all applicable local regulations and international standards, including ISO, DIN, BS, BS EN, and ASTM requirements related to product manufacturing, workplace safety, and environmental protection.
- Employee Responsibility
- All employees are responsible for:
 - Following company HSE procedures and safety rules.
 - Using appropriate PPE and safety equipment.
 - Reporting hazards, unsafe conditions, or incidents immediately.
 - Participating in safety training and awareness programs.

Continuous Improvement

Atlas Plastic Factory LLC is committed to continuously improving its HSE performance through regular inspections, risk assessments, employee training, and ongoing review of safety and environmental practices.



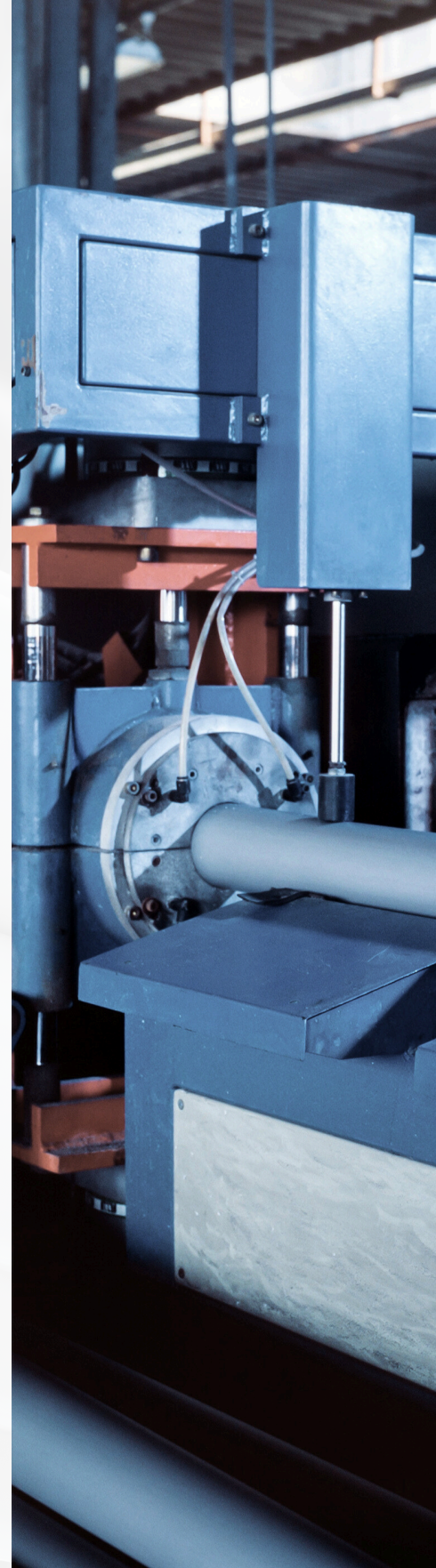
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ATLAS PLASTIC FACTORY LLC

AL AIN UAE

COMMITTED TO QUALITY, SAFETY, AND ENVIRONMENTAL RESPONSIBILITY.



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