



AN ISO : 9001, 17025, 14001 & 45001 CERTIFIED COMPANY

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CORPORATE OFFICE

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JABALPUR : 3622, Roopnidhi Manmohan Nagar, Damoh Road, Dist. JABALPUR (M.P.) 482002
RAIPUR : Shop No. H-7,8,9 Bhanpuri Machinery Market Opp. Indo Chains, Bhanpuri, Dist. RAIPUR (C.G.)
PUNE : Hadapsar Road, Vadki, Dist. PUNE (M.H.) 412308
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BUDHGAON : Gate No. 300/5 Mahavir Sales Corporation, Sangli Tasgaon Road, BUDHGAON (M.H.)

1st APRIL 2024

**अब बात होगी सिर्फ नये जमाने की,
टेक्समो पाईप्स और फिटिंग्स के साथ**

**WIDE
RANGE OF
PIPES,
FITTINGS &
WATER TANKS**

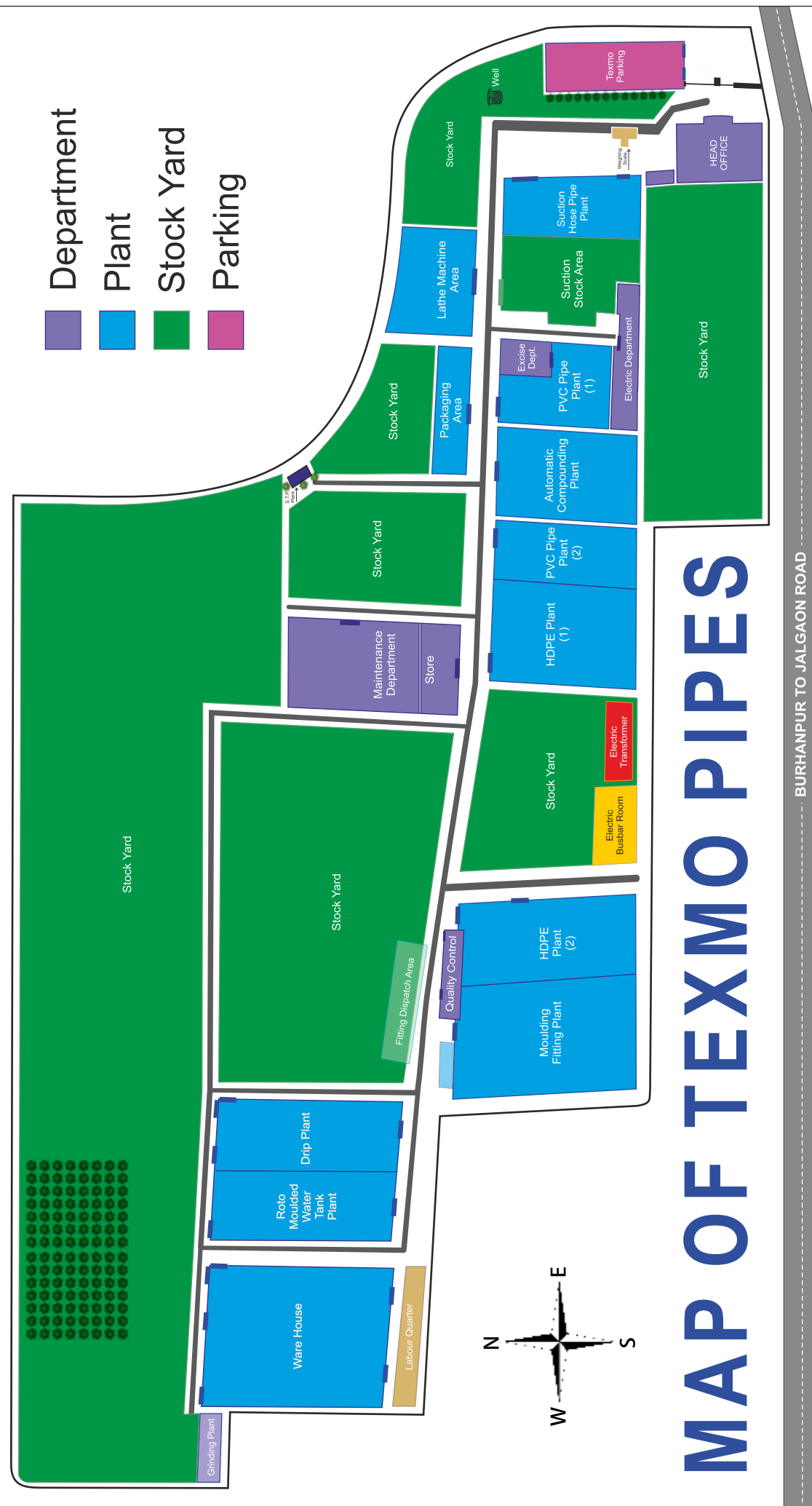


SANITARY | AGRICULTURE | MICRO IRRIGATION SYSTEM | COLUMN PIPES | WATER TANKS

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SANJAY AGRAWAL
MANAGING DIRECTOR

Brief Profile of Company...

Texmo Pipes And Products Limited is India's leading Polymer Water Tank, Pipes & Fittings manufacturing company. Over 1000 employees are guided by the mission to be passionate in anticipating and providing the best services and experiences that excite our customers Nationally & Internationally.

Established in 1988 and converted to a limited company in 2008, Texmo Pipes And Products Limited presence cuts across the length and breadth of India. Across the country, Texmo Pipes plys on Agriculture Lands, Irrigation, Domestic and Industrial Purposes since it rolled out in 1988. The company's manufacturing base in India is located at Burhanpur in Madhya Pradesh. The company's dealership, sales, services network comprise over 500 touch points. Texmo Pipes And Products Limited listed in the BSE & NSE October 2010, has emerged as a Public Limited company. Texmo Pipes And Products Limited is also expanding its international footprint through exports. The foundation of the company's growth over the last two decades is a deep understanding of economic stimuli and customer needs, and the ability to translate them into customer – desired offerings through leading edge R&D.

Texmo Pipes And Products Limited is equally focussed on environment friendly technologies in manufacturing processes, significantly enhancing resource conservation.

Texmo Pipes And Products Limited is committed to improve the quality and ensure prompt delivery of good quality material as per requirements in standard specifications. Texmo Pipes also assures that you shall be more than satisfied to do business with company. Company's Internal Quality Control (I.Q.C.) Team exerts direct Control at stage of manufacture and process right from raw material stage process to final product inspection. This team monitors and maintain document recording, history of materials. At all stages of manufacturing, a wide variety of certified measuring and checking devices are utilized to assure conformance to all applicable quality standards. A final inspection is made after completion of manufacturing to ensure better quality products and assure that PVC Pipes, HDPE Pipes & Fittings meet or exceed all codes and standards established by these governing bodies (BIS) Bureau of Indian Standards, (ASTM) American Society For Testing and Materials, (MSS) Manufacturers Standardization Society, (ASME) American Society for Mechanical Engineers & (BS) British Standards.

"Texmo Pipes and Products Limited", shall at achieving and sustain excellence in all its activities and are committed to total customer satisfaction by providing products and services which meet or exceed the customer's expectation. Modernization, stress on Technological innovation and training of employees at all levels is a continuous process. A motivated workforce with a sense of pride in the Texmo Pipes leads us towards' TOTAL QUALITY.

Message From M.D. Desk

It is Our Continuous endeavor to offer best quality products and services to the highest level of customer satisfaction through total quality management, product development and product customization techniques & services by implementing latest technological process.

We are marching towards our goal in this global competitive environment following the path of Ethics, Values, Dedication and management excellence.

We have proud distinction of offering widest possible range of Pipes & Fittings for Industrial, Construction, Real Estate, Agriculture and Household application.

Customer care is one of the central aspects of our organization culture. Total customer satisfaction is the only success formula that can carry us far in this competitive market. Our mission is to mitigate the risk and reduce cost by delivering innovative new solutions that allow the company to overcome challenges in today's ever-evolving business environment.



a. Awarded Quality Assurance Certificate from **Bharat Sanchar Nigam Ltd..**

b. Poses following **ISI** Certificates granted by

Bureau of Indian Standard (BIS).

- 01) **IS 4985 : 2021** (For Rigid PVC Pipes & Elastomeric Sealing Ringfit Pipes).
- 02) **IS 7834 : 1987** (For PVC Agriculture Fittings).
- 03) **IS 12818 : 2010** (For Plain and Ribbed Screen Casing Pipes).
- 04) **IS 12701 : 1996** (For Roto Moulded Water Tanks).
- 05) **IS 4984 : 2016** (For HDPE Pipes).
- 06) **IS 15265 : 2003** (For Suction Hose).
- 07) **IS 15778 : 2007** (For CPVC Pipes).
- 08) **IS 15328 : 2003** (For SWR Pipes for Underground Drainage & Sewerage System).
- 09) **IS 13592 : 2013** (For UPVC Pipes for Soil & Waste discharge System inside building including Ventilation and Rainwater System).
- 10) **IS 14735 : 1999** (For UPVC SWR Fittings).
- 11) **IS 17425 : 2020** (For Sprinkler Pipes).
- 12) **IS 12232 : 1995** (For Sprinkler Fittings).
- 13) **IS 12786 : 1989** (For Online Drip Laterals).
- 14) **IS 13488 : 2008** (For Inline Drip Laterals).
- 15) **IS 13487 : 1992** (For Online Drippers (Emitters)).
- 16) **IS 14743 : 1999** (For Hydro Cyclone Filter).
- 17) **IS 12785 : 1994** (For Strainer type Filter).
- 18) **IS 14483 : 1997** (For Venturi Injector).
- 19) **IS 14606 : 1998** (For Media Filter).
- 20) **IS 14885 : 2001** (For Gas Pipes).
- 21) **ASTM D1785** (For UPVC Plumbing Pipes)
- 22) **ASTM D2467** (For UPVC Plumbing SCH-80 Fittings)
- 23) **ASTM D2846** (For CPVC SDR-11 Fittings)
- 24) **ASTM F 439** (For CPVC SCH-80 Fittings)
- 25) **ASTM F441** (For CPVC SCH-80 Pipes)

c. **ISO - 9001 : 2015 Certificate.**

d. **ISO - 14001 : 2015 Certificate.**

e. **ISO - 45001 : 2018 Certificate.**

f. **ISO - 17025 : 2017 Certificate.**

GROUP OF COMPANIES

Shree Padmavati Irrigations Pvt. Ltd.
Texmo Petrochemicals LLP
Tapti Pipes & Products Limited FZE
Shree Balaji Industries
Shree Venkatesh Industries

OUR VISION

- To become World's Most Comprehensive Manufacturer and Services Provider.
- To manufacture the highest quality products through process excellence.
- To provide the most Comprehensive in house Training and Consulting in the areas of, Quality Management, Inspections, Design and Testing Techniques and Defect Prevention.
- To manage projects with matrices.
- To provide services not only to meet business and engineering goals, but also to demonstrate significant improvements in Productivity, Quality, Cycle time and Customer Satisfaction.
- To provide lots of value additions to our clients by virtue of our unique features.

OUR MISSION

- To meet and exceed customers' expectations of service through timely communications and quality information.
- To achieve tangible benefits by promoting efficiencies, productivity and professionalism. To Provide competitive prices and genuine products to our clients.
- To create a climate for voluntary compliance by building mutual trust and provide guidance to promote international Polymer trade. To keep maximum concern on our clients' interest as our own success will follow.
- To consider our people, capital and reputation is our most important asset and Our continued success depends upon adherence to these standards.
- To attach great pride in the professional quality of our work and have an uncompromising determination to achieve excellence in everything we undertake.
- To stress creativity and imagination in everything we do. Integrity and honesty are at the heart of our business. We expect our people to maintain high ethical standards in everything they do, both in their work for the firm and in their personal lives.
- To work closely with our customers' needs so that we can strive to provide superb quality of pipes. Future Plans:- To be a world-class organization, one that becomes a benchmark for other organizations, its source for new ideas, information, professional development and quality standards. One that impresses its customers the first time and every time.
- To attain highest level of business efficiency with integrity and honesty.

OUR QUALITY PROCEDURES ARE OUTLINED AS FOLLOWS:

- Raw Materials Inspection – Initial check – Random check.
- Pre-production meeting of the quality inspectors and production staff to ensure all the laid down agreed points for the final product are met and communicated well.
- In-line Inspection to inspect the quality of work-in-progress goods.
- Quality testing of Pipes by random sampling lot wise at our inhouse laboratory as per Indian & International Standards.
- Whereever external testing is preferred is also carried only after completion of internal inhouse testing.
- Full consignment checking of the processed pipes before proceeding.
- Final Inspection of goods and packing list before loading and dispatch.



The wide range of polymer Pipes being manufactured by the above units to meet the requirements for various applications in the country in the present age of plastic culture. Due to use of such polymer pipe, which is an edge over the use of metal pipes i.e. PVC Pipes leads to minimize the cost factor by way of overall use, such as installation, transportation, no risk of health hazard etc.

SANITARY SEGMENT

CPVC PIPES & FITTINGS | UPVC PIPES & FITTINGS | SWR PIPES & FITTINGS | WATER TANKS



TEXMO CPVC Plumbing Pipes & Fittings are manufactured under strict quality control with latest technology conforming to **IS-15778** (In Pipes) & **ASTM-D-2846** (In Fittings) specification. Pipes are produced in **SDR 11 & 13.5** and fittings are produced in **SDR 11** specification.

No longer does anybody have to live with primitive metal based plumbing systems having limited life and many inherent disadvantages. Now we are presenting **TEXMO CPVC Plumbing** system.

Repairing/Remodeling and old building or developing a new complex, **TEXMO CPVC Plumbing System** is "The Right Choice" Over copper, Galvanized Iron (GI) or any other Alternative Plastic System.

TEXMO CPVC pipes are safe, uninterrupted and have effective transportation of water and other fluids for home or industrial consumption. It is effectively used for conveyance of cold water & hot water up to **100° C** resulting no change in the physical condition of the pipes.



APPLICATION

- High rise residential, complexes and societies such as bathrooms, kitchens, sinks and water distribution.
- Hotels.
- Office Complexes.
- Commercial and industrial installations such as laboratories, transportation of chemicals & Gases in industries, transportation of milk in dairies etc.
- Villas, farm-houses and individual homes.
- Solar water heaters and geysers.



SALIENT FEATURES

- | | |
|-----------------------------------|--|
| Strong And Durable | : TEXMO CPVC Pipes are strong and breakage free. |
| Easy to Handle and join | : Are light weight, therefore easy to handle and join. |
| Better Flow Characteristic | : Have smooth internal surface. Also, these pipes are rust proof, corrosion free and do not allow any deposit formation which implies better flow. |
| Energy Saving | : Have smooth internal surface which implies low frictional loss. Hence power consumption is on lower side. |
| Leak Proof | : Are leak proof due to close dimensional tolerance and precise design. |
| Safe | : Are fire resistant and have good electric insulation. |
| Resistant to | : 1) Corrosion & Rusting 2) Chemical Formation 3) Scale Formation 4) Biological Formation. |
| Economical | : Are very economical as reasonably priced. |
| Maintenance Free | : Are free from breakage and environmental stress, make it a lifetime investment. Long lasting and maintenance free |

Advantages of TEXMO CPVC Pipes (Corrosion resistance)

TEXMO CPVC Pipes even under the harshest of water conditions don't break down. TEXMO CPVC Pipes are made of high grade material so there is negligible or even nil bacterial growth. Even After continuous use & in the most aggressive conditions TEXMO CPVC Pipes never corrode. No Scale, pit or leach formation

Unaffected by Chlorine in the Water.

TEXMO CPVC is unaffected by the chlorine present in potable supply. TEXMO CPVC Pipes have excellent chemical resistance to strong mineral acids and bases.

Hot and Cold Water Compatible

TEXMO CPVC Pipes is compatible with both hot and cold water. It withstands very high temperature upto 100°C as compared to any other thermoplastic pipes.

Fire Safety

TEXMO CPVC Pipes has a Limiting Oxygen Index (LOI) of 60. Thus in air, CPVC pipe does not support combustion.

Superior Insulation

TEXMO CPVC Pipes is light, durable & more energy efficient than metal pipe. Neither heat loss nor thermal expansion in TEXMO CPVC pipes.

Easy, Cold Welding Process.

TEXMO CPVC Pipes use simple solvent cement jointing method. Tools required are simple and inexpensive.

Over 50 Year of Trouble Free

TEXMO CPVC Pipes are developed after thorough research, hence, the life of these pipes is over 50 years of trouble free performance. It is very cost effective than any other pipes. It saves cost of fittings etc.

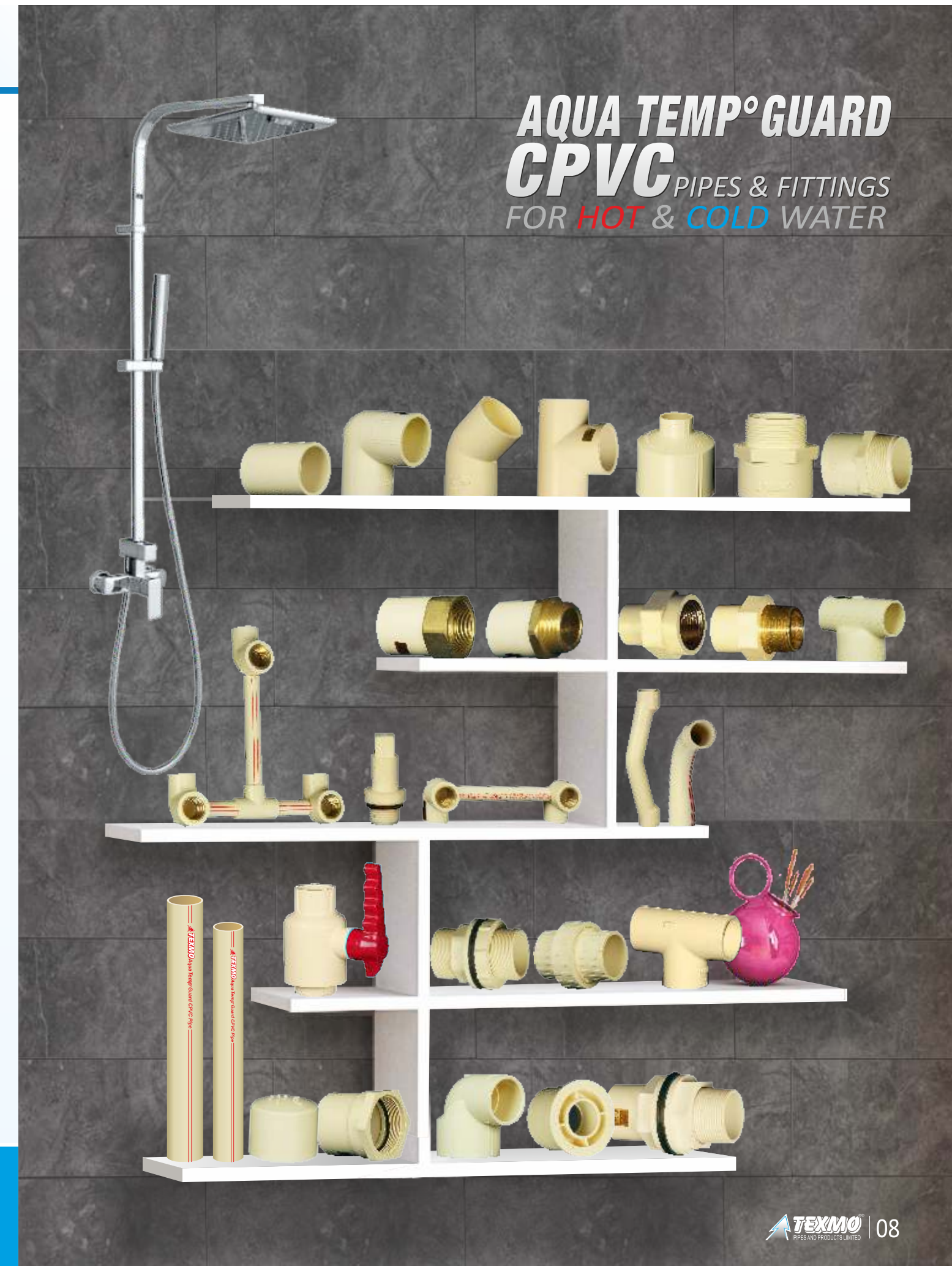
Product Range -

- pipes are produced in SDR-11 & 13.5 manufactured as per IS : 15778.
- Fittings are produced in SDR-11 as per ASTM D-2846.
- Pipes in Higher sizes 2 ½ " to 6" pipes in schedule 40 & 80 as per ASTM F441 and fittings in Sch 80 as per ASTM F439.
- SDR-11 Pipes are rated at a continuous working pressure of 400 psi at 23°C and 100 psi at 82°C.
- SDR-13.5 Pipes are rated at a continuous working pressure of 320 psi at 23°C and 81 psi at 82°C. margin safety is provided, should unusual short-term conditions encountered above these levels.

CPVC Fittings

TEXMO CPVC fittings are injection moulded and are available in full range from:-

- (1) Sizes ½" to 2" in CTS (Copper Tube Sizes) as per ASTM D-2846 Pipes in SDR 11 & 13.5 and fittings in SDR 11
- (2) Sizes 2 ½" to 4"
 - a) Pipes in Sch 40 & Sch 80 as per ASTM F 441



TEXMO SOLVENT JOINT PLUMBING SYSTEM FOR COLD WATER

GENERAL : cold water conveyance is the plumbing system. Texmo Plumbing System is best suitable for conveyance of water up to temperature level of 60° C. This system is accepted and recommended by WHO in water application.

RAW MATERIAL : Texmo Plumbing System comprises of pipes and fittings, made of PVC (Poly Vinyl Chloride). The PVC compound contains specified quantity of chemical, stabilizer and other additives to facilitate extrusion.

PRODUCTION SPECIFICATION : The system is made as per ASTM (American Society For Testing of Materials) Standards.



- PIPES STANDARDS :** ASTM D 1785 (For SCH 40 And SCH 80 Pipes)
- COLOUR :** White in UV stabilization
- MATERIAL :** PVC Compound
- SOLVENT CEMENT :** Heavy Duty (Joints tested up to 35kg/cm² Pressure)
- STANDARD LENGTH :** 3 Meters and 6 Meters in Threaded and Plain end.
- PRESSURE CLASS :** Pipes - SCH 40 And SCH 80 Fitting - SCH 80
- RANGE :** Pipes and Fittings up to 4" Size

TEXMO FITTING CAN BE CLASSIFIED INTO THREE CATEGORIES NAMELY

1. Solvent Welded Fitting (for PVC to PVC. connection)
2. PVC Threaded Fittings
3. Nickel Plated Brass Threaded Fittings



SALIENT FEATURES

JOINTING PROCEDURE OF PLUMBING SYSTEM

CUTTING : Cut pipe square to the required length by cutter, De-bur the cut end, if necessary. Pipes ends must be clean cut at right angles.

CLEANING : Prior to jointing, the pipe and fitting should be clean & dried properly.

SCRUBING : Scrub the O.D. of the pipe and I.D. of fitting by using sand paper and clean it with cloth.

APPLICATION OF SOLVENT CEMENT : Apply gently and uniformly to the scrubbed I.D. of fitting and scrubbed O.D. of pipe with a suitable applica. Again apply another coating of cement uniformly to the O.D. of the pipe. Avoid applying excessive cement. Be sure to cover all jointing surface area of the pipe and fitting.

ASSEMBLY OF JOINT : Within 20 second of application of solvent cement to the pipe, insert the O.D. of pipe into the I.D. of the fitting and give a quarter turn for uniform distribution of solvent cement, ensure for proper setting of pipe and fitting.



According to the alignment made, hold the joint tightly together for 15 secs to 3 min. or more, depending on the size. Remove excess cement from the O.D. pipe and that the I.D. Fitting.

CURING PRESSURE TESTING : Always allow minimum 12 hours curing period for each joint and the pressure test to be carried thereafter. For colder temperatures it is necessary to wait a longer period. Pressure test to be carried out necessarily before concealing.

WHITE PLAIN ENDED PIPES : These pipes are plain at both the ends can be joined with PVC fittings available in white colour. The joint formed between the pipe & fitting with the help of solvent cement is a permanent homogeneous.

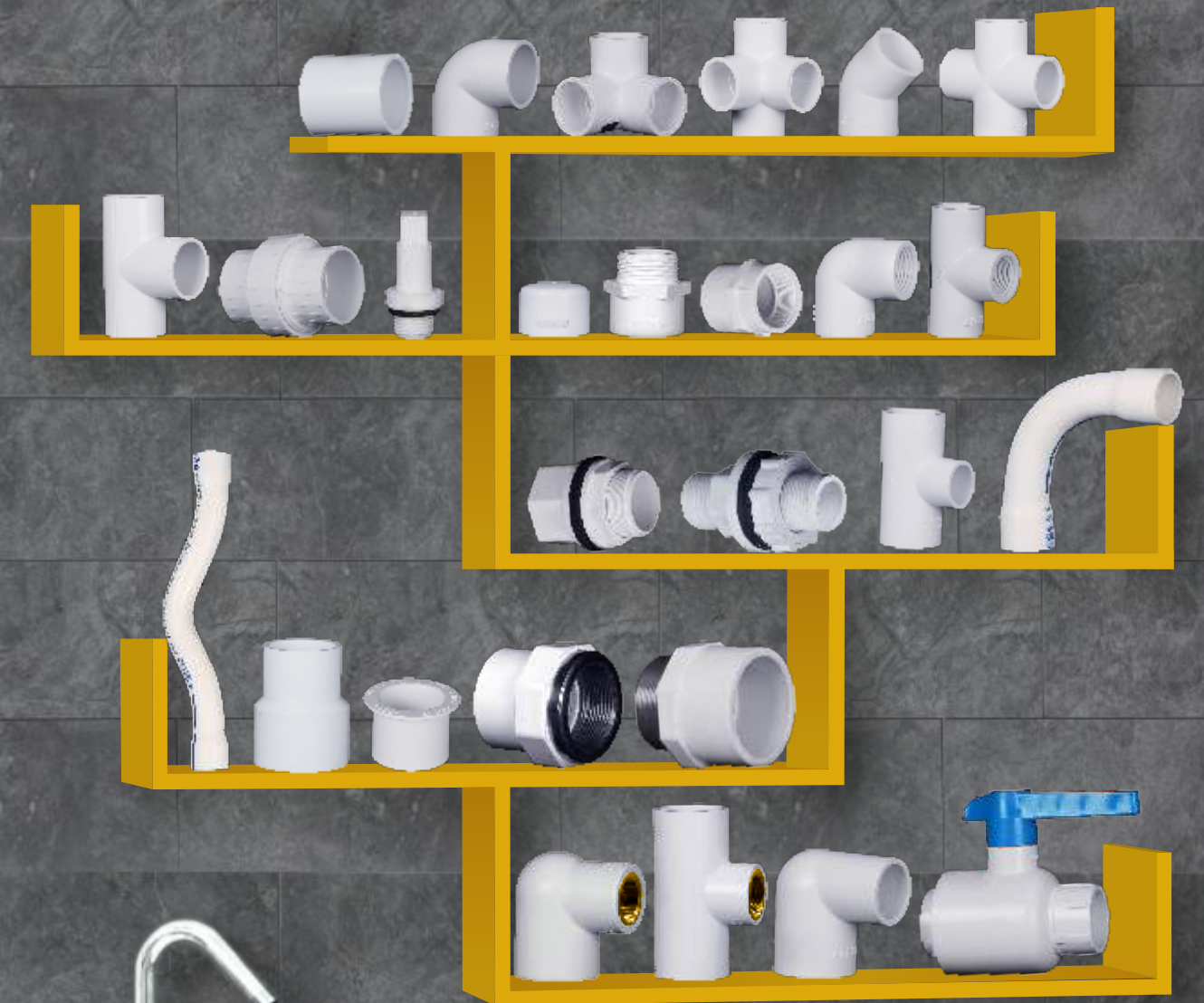
ADVANTAGES

- Light in weight, stronger and long lasting.
- Excellent resistance to corrosion, chemical and abrasion.
- Most suitable for carrying drinking water (as recommended by WHO).
- UV Stabilized.
- Very smooth inner surface and hence no sediment deposition and no reduction in bore size.
- Free from rusting and galvanic corrosion.
- Flamability : Self extinguishing and they do not support combustion.
- Simple and leak proof joint in solvent jointing system.
- Overall economy : Due light weight, simple jointing technique, long operational durability, cost effective when compared with the standards of GI piping system.

Size Chart

(inch)	(mm)
½	15
¾	20
1	25
1¼	32
1½	40
2	50
2½	63
3	75
3½	90
4	100

PERFECT FIT UPVC PLUMBING FOR COLD WATER



TEXMO SWR Pipes & Fittings are manufactured under strict quality control with latest technology conforming Specifications of **IS-13592, IS-15328** for Pipes & **IS-14735** for Fittings.

TEXMO SWR pipes & Fittings are best preferred for drainage system for homes, offices, hotels, commercial complex, drain line in industries, chemical plants & power plants also for drainage systems at public places.

TEXMO SWR pipes & Fittings have been preferred over available resources due to varied salient features.



APPLICATION

- Domestic** : Drainage system for home, offices, hotels, residential & commercial complexes and hospitals. Sanitation purposes.
- Industrial** : In industries, chemical plants, power plants drain as chemical waste lines & overflow lines.
- Other** : Drainage systems for public places such as airports, railway stations, bus stands, hospitals and theaters. In main vent lines in drainage schemes. Water harvesting systems.



SALIENT FEATURES

- Strong and durable** : TEXMO SWR Pipes And Fittings are strong, sturdy and unbreakable. These are unaffected by weather conditions, termite, bacteria and fungus growths.
- Easy to Handle and Join** : Are light weight, therefore easy to handle and join.
- Better Flow Characteristic** : There is no deposit formation, so ID remains the same resulting in better flow.
- Energy Saving** : Have smooth internal surface which implies low frictional loss hence power consumption is on lower side.
- Leak Proof** : Are leak proof due to close dimensional tolerance and precision design.
- Safe** : Are fire resistant and non conductor of electricity.
- Resistant to** : 1) Rust 2) UV radiation 3) Most of the chemicals.
- Economical** : Are cost effective and long lasting.
- Maintenance Free** : No breakage and free from rusting and unaffected by environmental stress.
- Self Colored** : Require no painting.

Comparison for TEXMO range of SWR with cast iron and asbestos Cement Pipe & Fittings.

Particulars	TEXMO SWR Pipe	Cast Iron Pipe	Asbestos Cement
Impact Strength	Good	Good	-
Durability	50 years, UV stabilizers resists damage from UV Sun Rays	20 years	No Guarantee
Inertness to Chemicals	Excellent chemical resistance	Gets Oxidized	Gets Resistance
Fungus Growth	negative	Positive	Positive
Labour	Less labour	More Labour	More Labour
Maintenance	Easy to clean and inspect due to threaded door cap	Difficult to open caps.	Difficult to open caps.
Non Conductivity	Non conductive	Not Safe	Not Safe
Fire Resistance Damage by fire	Fire Resistant.	Fire Retardant	Fire Retardant to Fire
Aesthetic	Aesthetically far superior	Not Aesthetic	Not Aesthetic

Product Range

Solfit Socket

- Available in 40mm to 160mm sizes.
- These pipes have bell type socket at one end.

Pushfit Socket

- Available in 75mm, 90mm, 110 and 160mm sizes.
- These pipes have bell type socket at one end.

Pipes having ring type socket at both ends are also available as per requirement.

Solfit & Pushfit Socket type Fittings in 40 & 200mm

SWR PIPES & FITTINGS FOR DRAINAGE OUTLET



ROTO MOULDED WATER TANKS

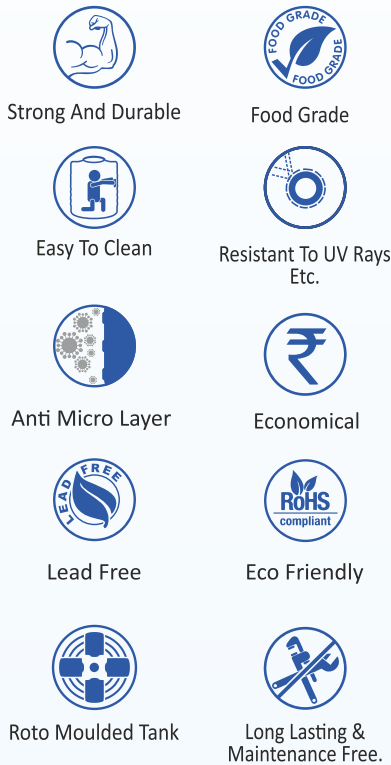
CYLINDRICAL & LOFT TANKS

SALIENT FEATURES

TEXMO Roto Moulded Water Storage Tanks are made from Linear Low Density polyethylene. Texmo water tanks consist of Multiple layers, each one serving very special purpose. Texmo water tanks are ideal for keeping water clean, odour free, and maintain the quality of water stored intact.

Texmo water tanks are Anti Bacterial, Hygienic and also Economical & Practical for storing potable water in residential buildings, industrial setups, commercial establishments etc. The Quality of **TEXMO** Roto Moulded Water Tank provides long service and satisfaction to its customer.

TEXMO Roto Moulded Water Storage Tanks have been preferred over other available resources due to varied salient features.



Strong And Durable

: **TEXMO** Roto Moulded Water Storage Tanks are strong and unaffected by weather conditions.

Food Grade

: Food Grade LLDPE (Liner low Density poly ethylene) material ensure your water always remains fresh smell free and drinkable while stored in our tank

Easy To Clean

: Easy to clean from inside.

Resistant To

: The UV Stabilization enhancement prevents degradation and ensures that there is no cracking, chalking or loss in physical properties in our tanks.

Anti Micro Layer

: 99%* Effective Against Harmful Viruses & Microbes.

Cost Saving

: Are economical.

Roto Moulded Tank

: **TEXMO** Roto Moulded Water Storage Tanks are 1.5 Times Stronger Than Blow Moulded Water Tank.

Maintenance Free

: Are unaffected by weather conditions and resistant to abrasion, thus requiring minimal maintenance.

This property facilitates the potability of safe drinking water in all seasons.

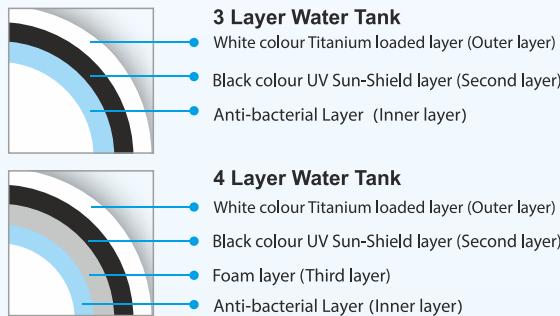
Specification : Round/Cylindrical Tank

Capacity (Liter)	Overall Diameter (mm)	Overall Height (mm)	Manhole Diameter (mm)
300	750	810	460
500	915	1055	460
750	1030	1135	460
1000	1150	1290	460
1500	1320	1438	460
2000	1430	1613	460
3000	1580	1810	460
5000	1960	2115	460

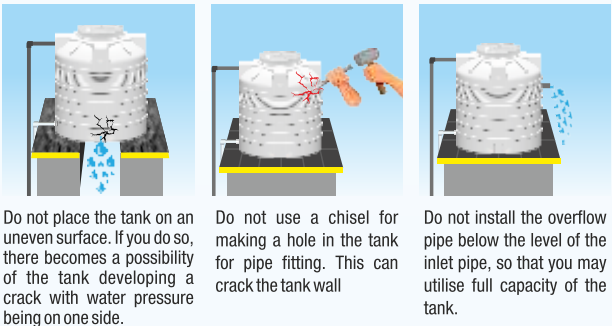
Specification : Loft Tank

Capacity (Liter)	Overall Length (mm)	Overall Width (mm)	Overall Height (mm)	Manhole Diameter (mm)
200	970	720	425	305
300	1160	800	475	305

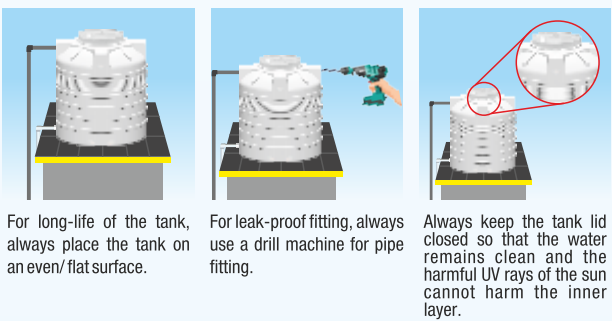
Sectional Layer View



✗ Don't Do This!



✓ Do This!



APPLICATION

- High rise residential, complexes and societies such as bathrooms, kitchens, sinks and water distribution.
- Hotels.
- Office Complexes.
- Commercial and industrial installations such as Store of milk in dairies etc.
- Villas, farm-houses and individual homes.



BLOW MOULDED WATER TANKS

CYLINDRICAL & LOFT TANKS

SALIENT FEATURES

TEXMO Blow Moulded Water Storage Tanks are made from High Density polyethylene. Texmo water tanks consist of Multiple layers, each one serving very special purpose. Texmo water tanks are ideal for keeping water clean, odor free, and maintain the quality of water stored intact.

Texmo water tanks are Anti Bacterial, Hygienic and also Economical & Practical for storing potable water in residential buildings, industrial setups, commercial establishments etc. The Quality of **TEXMO** Blow Moulded Water Tank provides long service and satisfaction to its customer.

TEXMO Blow Moulded Water Storage Tanks have been preferred over other available resources due to varied salient features.



- Strong And Durable
- Food Grade
- Easy To Clean
- Resistant To UV Rays Etc.
- Anti Micro Layer
- Economical
- Lead Free
- Eco Friendly
- Blow Moulded Tank
- Long Lasting & Maintenance Free.

Strong And Durable

: **TEXMO** Blow Moulded Water Storage Tanks are strong and unaffected by weather conditions.

Food Grade

: Food Grade HDPE (High Density polyethylene) material ensure your water always remains fresh smell free and drinkable while stored in our tank

Easy To Clean

: Easy to clean from inside.

Resistant To

: The UV Stabilization enhancement prevents degradation and ensures that there is no cracking, chalking or loss in physical properties in our tanks.

Anti Micro Layer

: 99%* Effective Against Harmful Viruses & Microbes.

Cost Saving

: Are economical.

Blow Moulded Tank

: **TEXMO** Blow Moulded Water Storage are 30% economical than Roto Moulded Water Tank.

Maintenance Free

: Are unaffected by weather conditions and resistant to abrasion, thus requiring minimal maintenance.

This property facilitates the potability of safe drinking water in all seasons.

Specification : Round/Cylindrical Tank

Capacity (Liter)	Overall Diameter (mm)	Overall Height (mm)	Manhole Diameter (mm)
500	835	1034	450
750	970	1130	450
1000	1040	1293	450
1500	1200	1442	450
2000	1320	1580	450

Specification : Loft Tank

Capacity (Liter)	Overall Length (mm)	Overall Width (mm)	Overall Height (mm)	Manhole Diameter (mm)
200	970	720	425	305
300	1160	800	475	305

Sectional Layer View

- 3 Layer Water Tank**
 - White colour Titanium loaded layer (Outer layer)
 - Black colour UV Sun-Shield layer (Second layer)
 - Anti-bacterial layer (Third layer)
- 4 Layer Water Tank**
 - Colour layer Anti-oxident layer (Outer layer)
 - White colour Titanium loaded layer (Second layer)
 - Black colour UV Sun-Shield layer (Third layer)
 - Anti-bacterial layer (Fourth layer)
- 6 Layer Water Tank**
 - Colour layer Heat Refractive (Outer layer)
 - Dubble Coated UV Sun-Shield layer (Second layer)
 - Colour layer Anti-oxident layer (Third layer)
 - White colour Titanium loaded layer (Fourth layer)
 - Black colour UV Sun-Shield layer (Fifth layer)
 - Anti-bacterial layer (Third layer) (Sixth layer)

✗ Don't Do This!



Do not place the tank on an uneven surface. If you do so, there becomes a possibility of the tank developing a crack with water pressure being on one side.



Do not use a chisel for making a hole in the tank for pipe fitting. This can crack the tank wall



Do not install the overflow pipe below the level of the inlet pipe, so that you may utilise full capacity of the tank.

✓ Do This!



For long-life of the tank, always place the tank on an even/ flat surface.



For leak-proof fitting, always use a drill machine for pipe fitting.



Always keep the tank lid closed so that the water remains clean and the harmful UV rays of the sun cannot harm the inner layer.

APPLICATION

- High rise residential, complexes and societies such as bathrooms, kitchens, sinks and water distribution.
- Hotels.
- Office Complexes.
- Commercial and industrial installations such as Store of milk in dairies etc.
- Villas, farm-houses and individual homes.



TEXMO Gaseous Fuels Pipes & Coils are manufactured under strict quality control with latest technology conforming to **IS-14885/2001** specifications. Similarly **TEXMO** Gaseous Fuels Pipes in coil forms are manufactured using co-extrusion process with highly conductive copper wire encased along the length of Gaseous Fuels pipe to find out location of underground piping systems for gas distribution. These encased copper wire Gaseous Fuels Pipes transmits a signal that can be easily received by a hand-held duct locator. The signals give the exact depth and location of the pipe/coils.

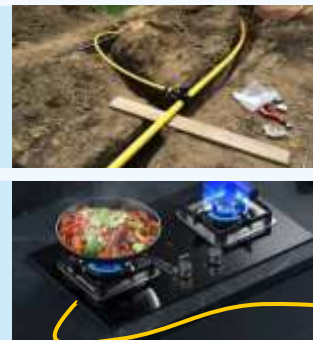
TEXMO Gaseous Fuels Pipes & Coils are best preferred for Gas distribution, chemicals and edibles transportation, effluent collection and disposal system, submarine and underwater gas pipe lines, hydro transport system, Gas / compressed air system etc.

TEXMO Gaseous Fuels Pipes & Coils have been preferred over other available resources due to varied salient features.



APPLICATION

- Industrial**
- In petrochemical, paper dye, paint, cement and other chemical industries for Disposal of chemical effluent and waste.
 - Oil and milk transportation in industries and dairies.
 - Discharge of radioactive waste.
 - Acid and slurries transportation.
- Other**
- Compressed gas supply at mines and construction sites.
 - External & internal drainage and sewage.
 - Salt water handling
- Domestic**
- Bio-gas, coal gas & natural gas distribution lines for domestic and industrial use.
 - Air conditioner ducting.
 - Submarine delivery system.
 - For Gaseous Fuels supply in rural and urban areas.



Strong And Durable
Light Weight
Length As Required
Better Flow Characteristic

- : **TEXMO** Gaseous Fuels Pipes & Coils are strong, resilient and impact resistant.
- : Are easy to handling, transportation & installation, even on difficult terrain.
- : Are available in straight as well as coil lengths, so less joints & couplers needed.
- : There is no deposit formation, so internal diameter of pipe remains the same and hence better flow.

Hygienic & Odorless

- : There is no contamination as the pipes are resistant to -
1) Scale formation 2) Chemical formation 3) Biological formation.

Energy Saving

- : Have smooth internal surface which implies low frictional loss, hence the power consumption is on lower side.

Leak Proof

- : Are leak proof due to close dimensional tolerance & precision designing and jointing.

Chemical Resistance

- : Are totally inert to all the chemicals.

Economical

- : Are reasonably priced and long lasting. These pipes have better flow characteristics so a small diameter pipe can be used.

Long Lasting

- : In fact 10 times longer lasting than GI or rubber pipe. These pipes are free from rusting, weathering & abrasion therefore are an investment for life time.

Maintenance Free

- : Have no breakage and are unaffected by environmental stress.

Product Range - Coils

- **TEXMO Gaseous Fuels Pipes & Coils are available** in sizes ranging from up to 20mm to 110mm in coils form and 110 above in Pipe form
- **TEXMO Gaseous Fuels Pipes & Coils are available** in Four STANDARD DIMENSION RATIO (SDR)
SDR 17.6 | SDR 13.6 | SDR 11 | SDR 9

(Yellow) - TEXMO PE-80 Gaseous Fuels Pipes

(Orange) - TEXMO PE-100 Gaseous Fuels Pipes

LENGTH / PACKING

Size Range	Length
20mm To 50mm	100m, 200m, 300m, 500 Coils
63mm To 90mm	100m, 200m, 300m Coils
110mm To 315mm	In Straight Length of 6 & 12mtr



TEXMO Solvent Cement are manufactured under strict quality control with latest technology as per ASTM-D-2564 specification.

TEXMO Solvent Cement is a colourless solution used for joining Rigid PVC, Plumbing, SWR, CPVC Pipes and Fittings. It is produced by dissolving suspension grade PVC resin, with a suitable K-value, in ketonic solvent. The products is flammable and hence should not be kept under direct sunlight or in abnormal ambient temperatures.



APPLICATION

Agricultural, Domestic & Industrial - Used for jointing of Rigid PVC, Plumbing, SWR, CPVC pipes and fittings.

FEATURES

- TEXMO Solvent Cement makes permanent joint for Rigid PVC, Plumbing, SWR, CPVC pipes and fittings.
- Does not affect the physical chemical and organic qualities of water being carried.
- Non Toxic.
- Liquid like composition leading into easy handling and use.
- Non harmful effects on skin.
- Nominal quantity of solvent cement is needed per joint.
- Effective over a wide temperature range.
- Easy to apply.
- Economical.

METHOD OF JOINT

- 1) Shake Solvent Cement bottle well before its use.
- 2) Cut the pipe and remove the burrs.
- 3) Clean the surface of the pipe and inside of the socket.
- 4) Wipe the pipe and inside of the socket with sand paper.
- 5) Apply thin coat of solvent cement on pipe and inside of the socket with brush properly.
- 6) Insert the pipe in the socket up to socket depth and leave it to dry. After complete drying, get a unique joint.
- 7) Close the bottle immediately after use.

SOLVENT CEMENT JOINTING FOR SELFIT PIPE.



Cut the spigot end of the pipe square.



All burrs from the internal and external surface should be removed.



Apply uniform coat of solvent cement on the external surface of plain end of pipe and lighter coat on the internal surface of the socket.



Insert the pipe end into the socket and push it fully in.



Remove the excess solvent cement and hold the joint firmly in the position or 30 second dry.

Product Range -

Caution - It is inflammable and hence should not be kept in direct sunlight and abnormal temperature. Keep it in cool place.

SIZE	NUMBER OF JOINTS PER LITRE
15mm	370
20mm	330
25mm	275
32mm	250
40mm	180
50mm	135
63mm	80
75mm	65
90mm	50
110mm	35

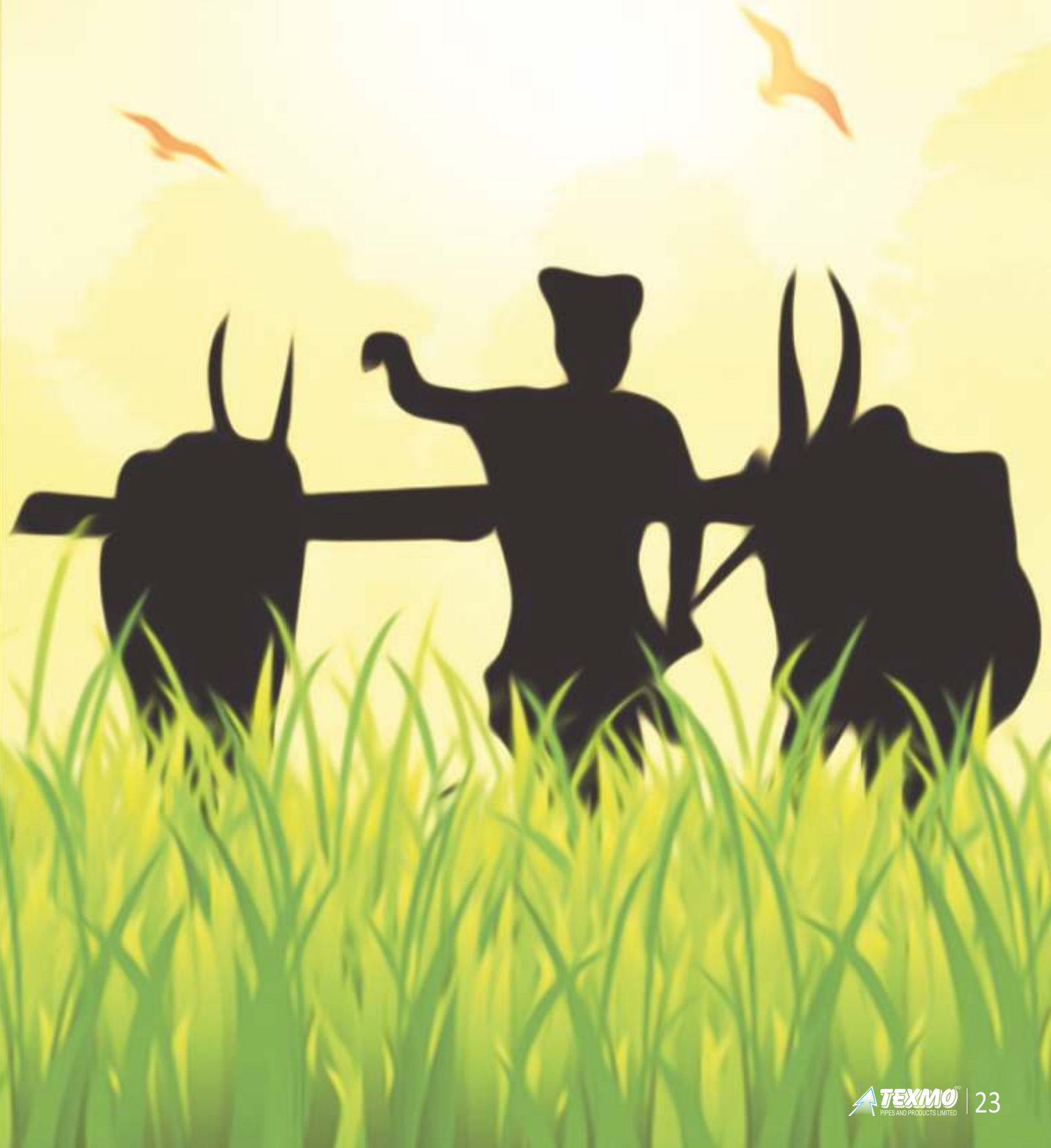
SIZE	NUMBER OF JOINTS PER LITRE
125mm	28
140mm	20
160mm	15
180mm	12
200mm	10
225mm	6
250mm	5
280mm	4
315mm	3

SOLVENT CEMENT IS AVAILABLE IN -

PARTICULAR	QUANTITY
AGRI/UPVC TUBES:	25ml to 100ml
AGRI BOTTLE:	25ml to 1000ml
AGRI TIN:	50ml to 1000ml
UPVC TIN:	50ml to 1000ml
SWR LUBRICANT:	50gm to 1000gm
CPVC TIN:	118ml, 237ml, 473ml

TEXMO Solvent Cement is available in plastic bottles ranging from 25ml to 1000ml. and 5000ml. in Can.

AGRICULTURE SEGMENT





Agriculture

“Is the Most healthful, Most useful and Most noble employment of Man” and TEXMO Value it.

RIGID PVC PIPES

TEXMO Rigid PVC pipes are manufactured under quality control with latest technology conforming to IS-4985/2000 specifications.

TEXMO Rigid PVC pipes are best preferred for irrigation in agriculture farms, water supply, disposal of oils and chemical effluent & waste, acid slurries transportation, telecommunication cable ducting etc.

TEXMO Rigid PVC pipes have been preferred over other available resources due to varied salient features.



- Strong And Durable
- Light Weight.
- Convenient For Jointing.
- Better Flow Characteristic.
- Leak Proof.
- Energy Saving.
- Resistant To UV Rays Etc.
- Safe.
- Resistant Moisture, Corrosion, Chemical, Abrasion & Wearing
- Long Lasting & Maintenance Free.

APPLICATION

- Agriculture** : Irrigation schemes for agriculture purpose.
- Domestic** : Potable water supply scheme in urban areas.
- Industrial** : Disposal of chemical effluent waste. Acid & slurries transportation. Salt water handling.
- Other** : Bio-gas, Natural gas distribution & Oil distribution lines. Telecommunication cable ducting.



SALIENT FEATURES

- Strong And Durable** : TEXMO Rigid P.V.C. Pipes & Fitting are Strong, Impact resistant & unaffected by weather conditions.
- Light Weight** : Are easy to handle, transport & install even on difficult Terrain.
- Leak Proof** : Are completely free from leaks.
- Better Flow Characteristic** : There is no deposit formation which implies better flow.
- Energy Saving** : Have smooth internal surface which implies low frictional loss hence the power consumption is on lower side.
- Safe** : Are self extinguishing with good thermal & electric insulation.
- Resistant to Termite Proof And UV Resistant** : 1) Moisture 2) Corrosion 3) Chemicals 4) Abrasion 5) Weathering
- Longer Lasting & Maintenance Free** : Are termite proof and resistant to ultra-violet rays.
- Are free from corroding factors, hence last longer and require minimum maintenance

Comparison & Advantages of TEXMO PVC over Glvanized, AC and Cast Iron.

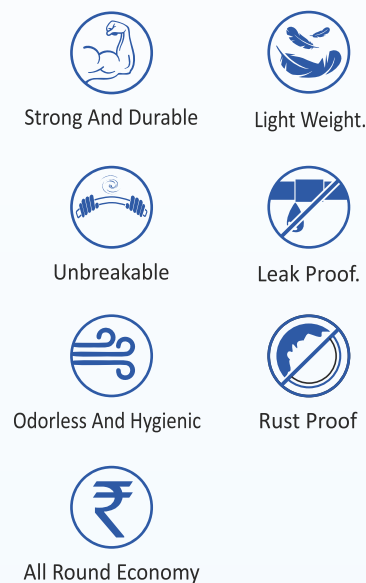
Properties	TEXMO PVC Pipe	Galvanized Pipe	AC Pipe	Cast Iron Pipe	Advantages of TEXMO Rigid PVC Pipe
Weight	Light	Heavy	Heavy	Very Heavy	Very light weight therefore easy in shifting & convention in jointing.
Surface	Very Smooth	Rough	Light Rough	Rough	Smooth surface gives 25% more flow therefore smaller diameter pipe can be used thus economical.
Length	6 Meter	5 To 6 Mmeter	3 To 4 Meter	3 To 4 Meter	Available in full length so less joint and couplers. thus they are economical.
Flow	Initially 50 % more Flow in Comparisons to other & retain flow till end.	Initial Flow gets reduced slowly because of rust.	Initial Flow is 40 % more	Initially flow reduced by 40 % to 50 % after 5 to 10 years.	Full and constant flow from initial stage which is 25 % more than GI pipe.
Effect Of Rust	Question of rust does not arise.	Get rusted	Do not Get rusted.	Rapid rust formation.	It is rust proof therefore long lasting.
Accumulation of particles forming Rust.	Very less change therefore dia of pipe remains unaltered permanently.	Particles accumulate heavily thus dia etc. reduced on long run.	Particles does not accumulate.	Heavy accumulation of particles thus dia gets reduced after a period	Since diameter remains same it gives uniform flow permanently.
Fittings arrangment	Very easy, quick and leakproof.	Threading is requiered.	Easy	Very laborious & time consuming.	Economical in jointing. It is leakproof threfore no complaint for repairing. Prompt completion of scheme job.
Life	Lasts a lifetime	Gets rusted so required to be change after 30 years.	Less chances of changing.	Required change after 30 years.	Investment once in a lifetime.
Cost of Material	Very less expensive	Very expensive	Very costly	Very economical	Very economical compared to other pipes.

Product Range - Pipes			Size	Marking Colour Code		Gray Plumbing Pipes
Class I	2.5 kg/cm ²	90 mm	to 315 mm	Red		20 mm to 50 mm
Class II	4 kg/cm ²	63 mm	to 315 mm	Blue		
Class III	6 kg/cm ²	40 mm	to 315 mm	Green		
Class IV	8 kg/cm ²	25 mm	to 315 mm	Brown		
Class V	10 kg/cm ²	20 mm	to 315 mm	Yellow		
Class VI	12.5 kg/cm ²	20 mm	to 315 mm	Black		
				Marking Colour Code		
				Pink		

TEXMO moulded agriculture fittings are manufactured under strict quality control with latest technology conforming to **IS-7834/1975** specifications.

TEXMO is the most popular name among the PVC pipe users in rural and urban sector through out the country over a decade and have earned name and fame due to their process excellence in producing quality products.

TEXMO the trusted name in rigid PVC pipe offers rigid PVC Pipe fittings. **TEXMO** rigid PVC fittings



Leak Proof	: Due to close dimensional tolerance and precision Design.
Strong Fitting	: Never fail accurate dimensions.
Rust Proof	: Dimensions remains constant.
Unbreakable	: Good impact strength.
Light Weight	: Low weight, easy and economical in handling transportation and installation.
Odourless and Hygienic	: Odorless and hygienic for transporting potable water supplies.
All Round Economy	: Trouble free performance and save a lot of maintenance cost.

UNIQUE FEATURES OF MOULDED AGRICULTURE FITTINGS.

Measure up to the most stringent demands of quality control.

Made from the superior quality raw materials.

As per IS-7834/1975 Specifications.

Designed to fit snugly in any of standard sized pipes.

Reliable dealer network.

Widest range.



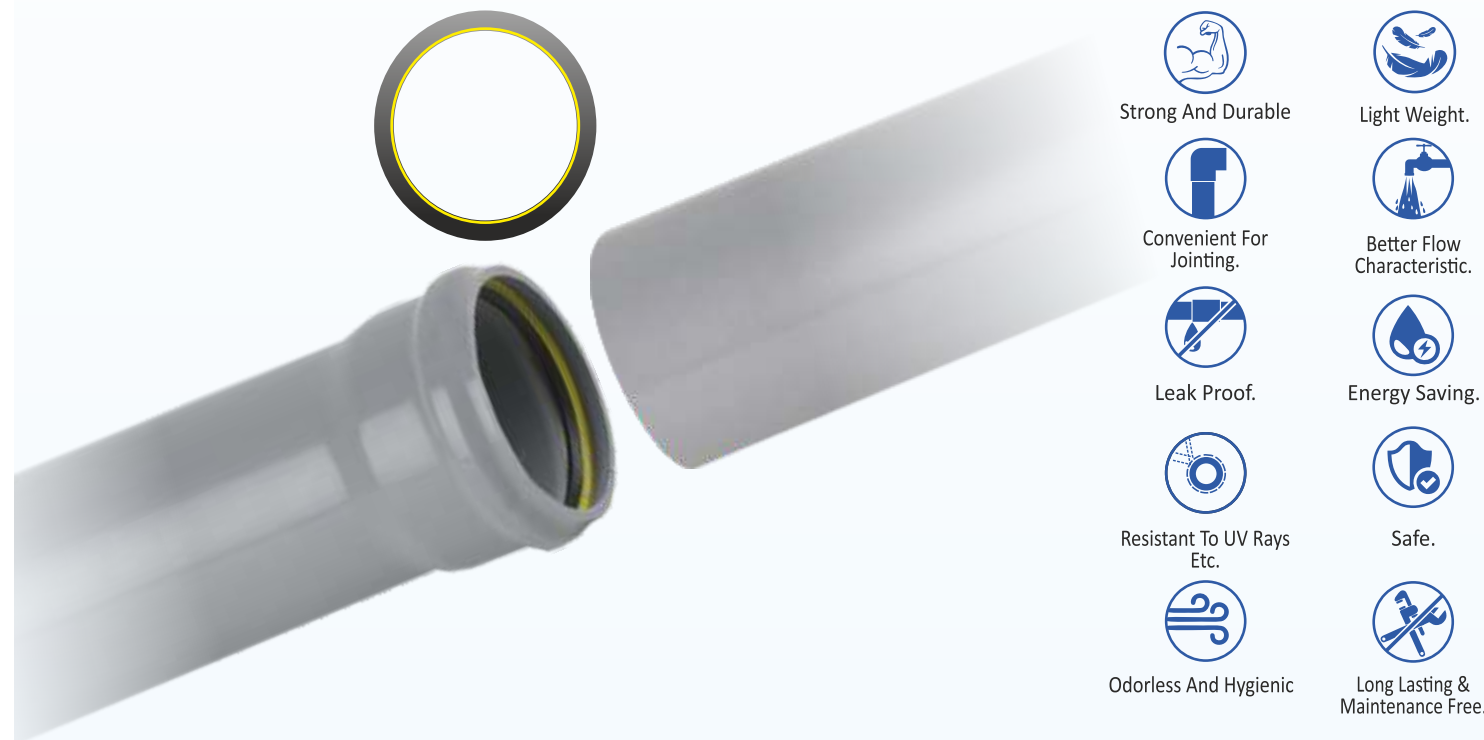
APPLICATION

Agriculture	: Irrigation and village water distribution system.
Industrial	: In chemical, sugar and dairy industries for transporting the liquids.
Other	: Building construction and potable water supply.

TEXMO Elastomeric Sealing Ringfit Pipes are manufactured under strict quality control with latest technology conforming to **IS-4985 / 2000 specifications, Rubber ring joint as per ISO 4422 OR DIN 8062.**

TEXMO Elastomeric Sealing Ringfit Pipes are best preferred for supply of water for rural & urban water supply schemes and for irrigation and water supply scheme in hilly areas where temperature is very low and even in desert areas where the temperature is at its maximum.

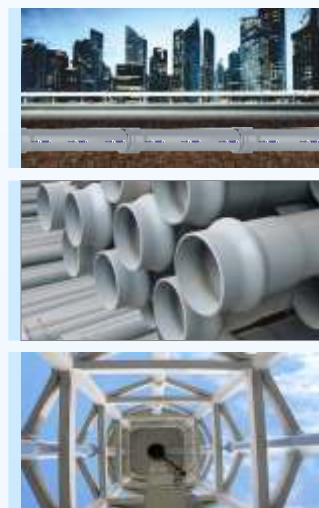
TEXMO Elastomeric Sealing Ringfit Pipes have been preferred over other available resources due to varied salient features.



Features: Optimum performance in extreme climatic conditions, ranging from 0°C of Ladakh to 50°C of Rajasthan, trouble free and optimum performance.

APPLICATION

- Agriculture** : Supply of water for irrigation of crops.
- Domestic** : Supply of potable water in houses and residential building .
- Other** : Supply of water for irrigation & Consumption in hilly areas where temperature is very low and even in desert area where temperature is at its maximum



Strong And Durable

: TEXMO Elastometric Pipes are strong, Unaffected by weather conditions and resistant to corroding factors.

Light Weight

: Are light weight, hence easy to handle, transport and install.

Convenient Joining

: Are easy to join.

Better Flow Characteristic

: Have smoother bore in comparison to AC and GI pipes which ensures a better flow.

Energy Saving

: Have Smooth Internal surface with very low frictional loss. Hence Power consumption is on lower side.

Leak Proof

: Completely leak proof.

Resistant to

Odourless and Hygienic

: 1) Rusting 2) Chemical action 3) Weathering 4) Scale formation
: Are free from chemical formation & scale formation , so there is no fear of contamination.

Safe

: Have self extinguishing quality so there is no need of fire resistant coating.

Longer Lasting & Maintenance Free

: Are free from weakness caused by chemicals, rust etc. So last longer and require minimum maintenance.

Termite Resistance Rubber Ring

: The rubber ring is termite resistant & pipe line is easily shiftable due to rubber ring joint.

Product Range Pipes :

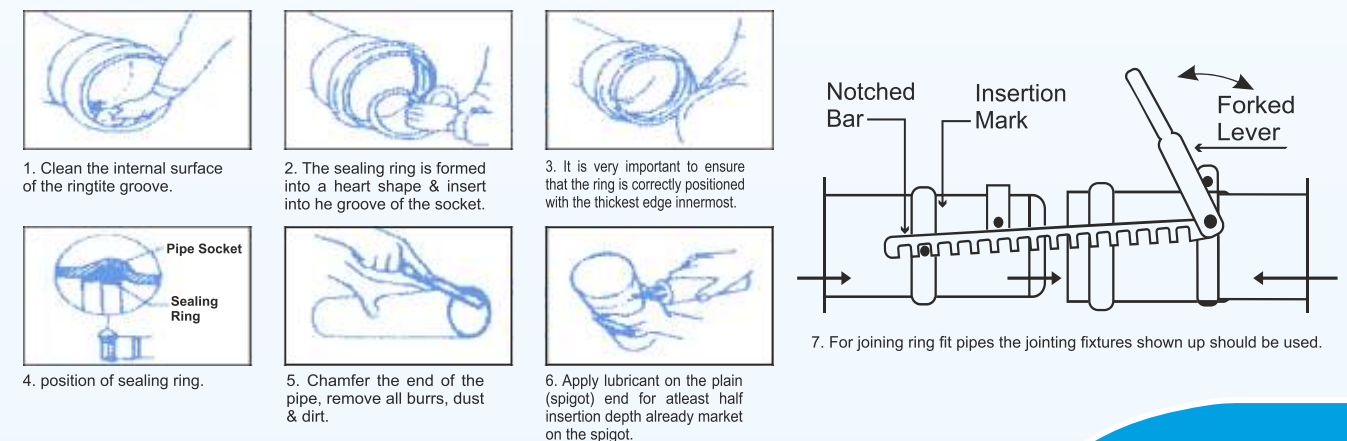
Available in sizes of outside dia. 63mm to 315mm the pressure rating of 4kg/cm², 6kg/cm², 8kg/cm² & 10kg/cm².

Fittings :

Size : 63mm to 315mm.

Type : Double socket 90° Bends, 45° Bends, 22.50° Bends, Equal & Unequal.

Joining Method of PVC Elastomeric Ringfit pipes



TEXMO casing pipes are manufactured under strict quality control latest technology as per **IS-12818/2010** specifications, **DIN : 4925& ASTM-F480** Standards.

TEXMO Casing pipes prove to be the most vital and long lasting for a tube well when they are properly selected and installed as per the site conditions, thus making a tube well dependable for longer period.

In the past metal Casing of M.S. Material in plain as well as in screen were the first choice of the customer for their tube wells but over the period of time, due to deterioration of the metal of the screen pipe, due to rusting/corrosion and there by formation of bacteria in the stagnant water and contamination of water source etc. Material for casing pipe to replace the metallic once. It has not only replaced the metal pipes to PVC but also by way of the modification, researches developed well consequently more discharge of water in the bore well.

Thus **TEXMO** Casing Pipes are manufactured in different sizes and ranges to meet maximum site conditions and applications according to the need of the customer. These are manufactured as per the international standards after thorough checks by quality control laboratory in our factory.

TEXMO casing pipes are best preferred for tube well, domestic wells, irrigation wells, industrial wells and mines. **TEXMO** casing pipes have been preferred over other available resources due to varied salient features.



APPLICATION

- Agriculture** : Irrigation Wells
- Domestic** : Tube Well, Domestic Wells
- Industrial** : Industrial Well, Mines



Strong And Durable

: **TEXMO** Casing Pipes are strong, durable and inert to corroding factors.

Light Weight

: Are light in weight, therefore easy to handle and install.

Convenient Joining

: Have high precision trapezoidal threads which ensure easy joining.

Better Flow Characteristic

: Have smooth bore for better flow properties,

Low Frictional Loss

: Have smooth internal surface which implies low frictional loss. Hence the power consumption is on lower side.

Resistant to

: 1) Chemical reaction 2) Bacterial growth 3) Corrosion 4) Rusting.

Maintenance Free

: Are more economical than conventional castings.

Economical

: Are free from corrosion and resistant to chemical reaction & biological formation, so do not require maintenance.

Comparison for TEXMO Range of Casing Pipes with Metal Casings

APPLICATION	TEXMO uPVC Casing pipes
Metal Casing and Screens are costly.	Installation will be substantially cost effective with TEXMO well casing and ribbed screens when compared with conventional mild steel casing and screens.
Increased entrance resistance due to vertical slot Opening.	The horizontal slot openings of TEXMO casing reduce the entrance resistance and the collapse resistance of the screen is increased.
More than 50% of the slot opening is obstructed by filtering media (Gravel Pack) hence low permeability.	The rib on the screen keeps the filtering media (Gravel Pack) 2mm away from the slot opening this increases the permeability of TEXMO ribbed screens.
Due to local action and corrosive soil nature, the life of the tube wells is as low as two years only.	TEXMO wall casing and ribbed screens are manufactured out of quality PVC compound and thus are totally unaffected by corrosion as PVC being an inert material.
Slot Opening gets enlarged and silting starts due to erosion in the screens.	Slot opening do not offer any resistance to flow as they are not subjected to erosion.
Metal Casing and screens are heavy thus making installation cumbersome and tedious.	The specific gravity of PVC being 1.4 TEXMO well Casing and ribbed screens weight only 1/5th of the steel casing and screens. This makes it easier to handle and install.
Metal Casing require special equipments like wedding sets and generating sets for assembly and erection.	No special equipments are required to assemble and install TEXMO well casing and ribbed screens as they are manufactured with screwed socket and spigot ends with trapezoidal threads.
Screens slot widths cannot be made to suit aquifer sieve analysis for proper design of the well. Hence silting of the well cannot be avoided.	TEXMO ribbed screens are manufactured with slot widths ranging from 0.2mm to 3mm to suit the aquifer sieve analysis which help the engineers to design the well to give better life and yield.

Product Range -

Types	Sizes	Depth in Mtr
CS (SHALLOW WELL CASING)	150mm to 400mm	Up to 80
CM (MEDIUM WELL CASING)	35mm to 400mm	80 to 250
CD (DEEP WELL CASING)	100mm to 400mm	250 to 450
RMS (RIBS MEDIUM WELL SCREEN)	35mm to 400mm	-
RDS (RIBS DEEP WELL SCREEN)	100mm to 400mm	-
PMS (PLAIN MEDIUM WELL SCREEN)	200mm to 400mm	-
PDS (PLAIN DEPP WELL SCREEN)	200mm to 400mm	-

Accessories -

- Reducers
- Nipples
- Threaded Adaptors
- End Plug
- Centering Guides

COLUMN

PIPES BEST FOR BOREWELL

TEXMO Pipes is the pioneer to design, develop and market uPVC Column pipe that are being more successfully used in the erection of submersible borewell pump set up to depth of 290 mtr. More than 400,000 successful installation have taken place across country.

TEXMO has a wire locking system of the pipe and coupler assembly, in which a wire is inter placed between the coupler and pipe to ensure that during installation and removal of pumps the joint do not open up, resulting in column slipping.



- Strong And Durable

Light Weight.
- Convenient For Jointing.

Better Flow Characteristic.
- Leak Proof.

Energy Saving.
- Safe.

Resistant To UV Rays Etc.
- Economical

Long Lasting & Maintenance Free.

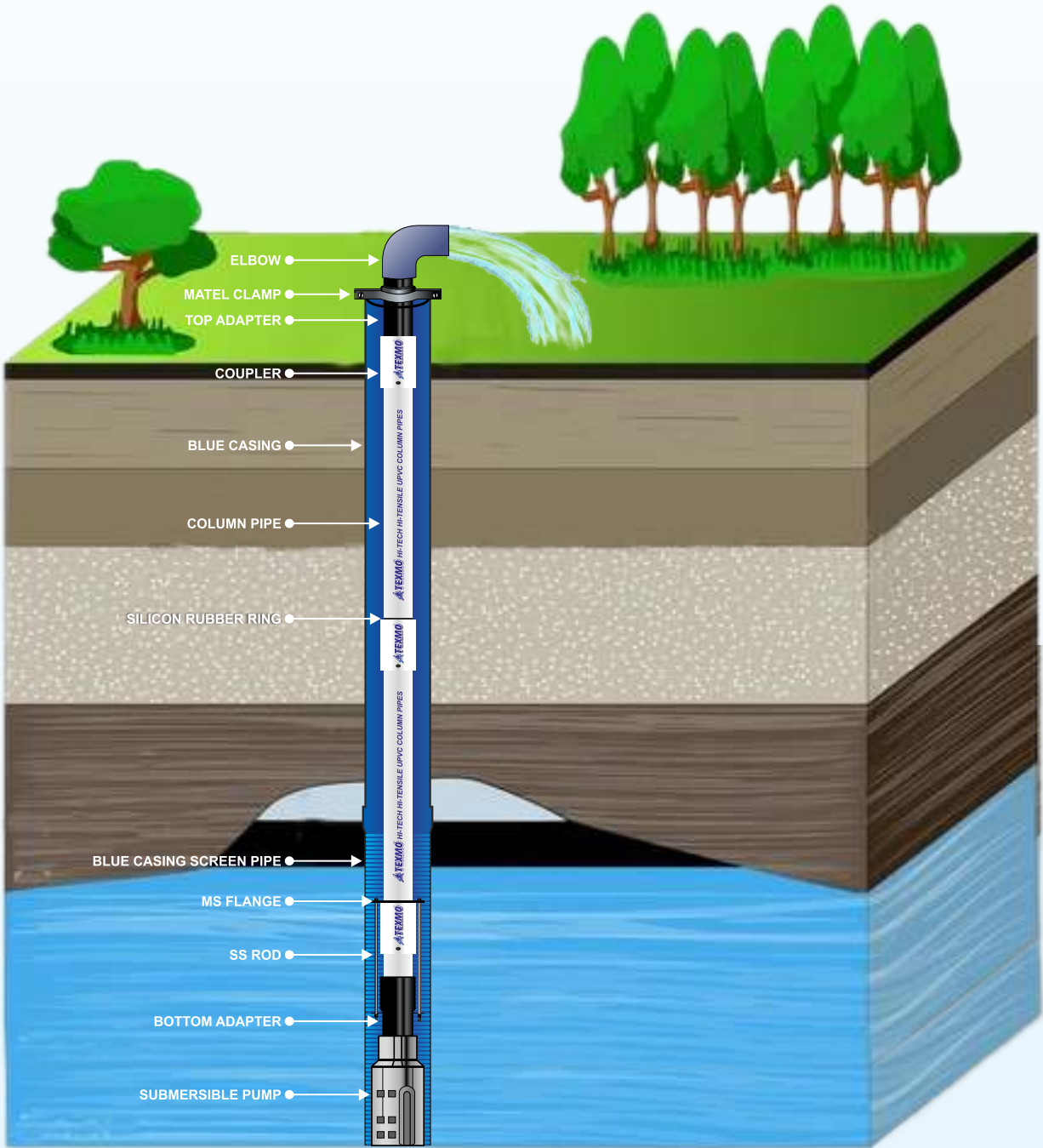
APPLICATION

- Water Rising for submersible and jet pump for irrigation.
- Domestic usage.
- Industrial mining.
- Chemical distribution

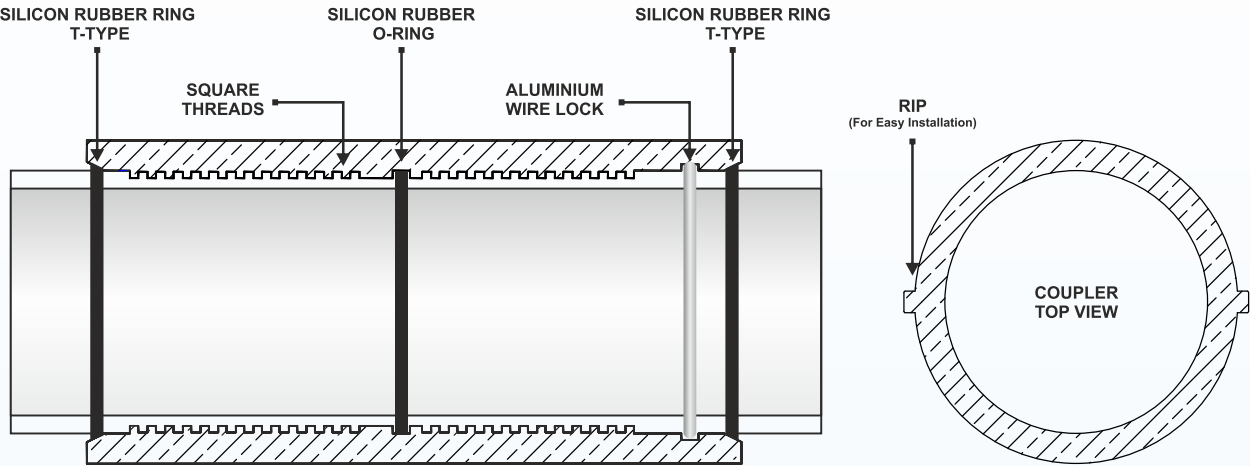


ABOUT TEXMO UPVC COLUMN PIPE

- TEXMO provides Column Pipes for Submersible Pump Suitable for all types of Field like Domestic, Agricultural, Industrial & Mining upto Depth of 1200 Feet.
- TEXMO column pipes are Hygienic to all types of Uses, like it is Non-hazardus Since it contains No Lead, it does not corrode, most important it save energy since it has smooth inner surface which lead to less friction losses and hence save Electrical and Mechanical Energy.
- TEXMO Focuses all types of safety for Column Pipes like we Provide Aluminium Wire for Locking of Pipe & Coupler, we use Special Rubber Ring made of Silicon for leak Proof.
- Texmo provides 24x7 Technical service to their Customer.



ASSEMBLY SYSTEMS 100% LEAK PROOF



QUALITY CONTROL PROCEDURES AT TEXMO COLUMN PIPES

TYPE OF TEST	STANDARD
SPECIFIC GRAVITY	— AS PER IS 4985:2021
IMPACT TEST	— AS PER IS 12818:2010
TENSILE TEST	— AS PER IS 12818:2010
SHORT TERM HYDROSTATIC PRESSURE TEST	— AS PER IS 4985:2021
JOINT PRESSURE LEAKAGE TEST	— AS PER IS 12235
VICAT SOFTENING TEMPERATURE (VST)	— AS PER IS 4985:2021
OPACITY	— AS PER IS 4985:2021

SALIENT FEATURES

- Strong And Durable** : TEXMO Submersible column pipes are strong and can bear the max load.
- Light Weight** : Are easy to handle, transport & install even on difficult terrain.
- Leak Proof** : Are completely free from leaks.
- Better Flow Characteristic** : TEXMO Submersible column pipes have smooth internal surface and it is rust proof, corrosion free, and do not allow any deposit formation which implies better flow.
- Safe** : The water flow through these pipes is safe for drinking purpose, no contamination is there.
- Energy Saving** : Hence the power consumption is on lower side.
- Resistant to** : 1) Corrosion 2) Rusting 3) Chemical 4) Scale formation 5) Biological formation.
- Economical** : TEXMO Submersible column pipes are very economical. Reasonably priced.
- Longer Lasting & Maintenance Free** : TEXMO Submersible column is free from breakage and environmental stress, which makes it a life time maintenance free.

Product Range - Class Of Pipes

- Pipes Available from sizes :

1", 1.25", 1.5", 2", 2.5", 3", and 4" diameter

Marking Colour

01. VX Light	-	BLACK	
02. VX	-	BROWN	
03. Medium Green	-	PURPLE	
04. Medium	-	BLUE	
05. Standard Green	-	ORANGE	
06. Standard	-	RED	
07. Heavy.	-	GREEN	

TEXMO uPVC riser/drop/column pipe is a perfect alternative to conventional G.I. pipes used in borewells and several critical advantages over conventional mild steel or Galvanized steel pipes which are

Property Requirement for Drop/Riser Pipes	TEXMO uPVC Column Pipe	Mild Steel of Galvanized Steel Pipe
Long Life	Texmo uPVC pipes do not react with acidic or alkaline water and have a long life in the borewell.	Steel Pipes are prone to rust, corrosion & ultimately get damaged and need to be replaced quickly.
Effect on Human Health	Texmo Pipes are Totally Lead Free hence Non-Hazardous to Human Health.	M.S. Pipes Contains Lead hence Hazardous to Human Health.
Strong threaded joints	Specially designed square threads which do not corrode, rust or deteriorate.	Threads are prone to rust and corrosion.
Smooth internal surface	Internal surface is smooth. Therefore low head loss due to friction.	Rough internal surface and head loss in high.
Light weight	Pipes are Light in weight and are easy to install and remove.	Pipes are heavy and a great effort is required for installation or maintenance, prone to accidents.
Leak proof joints	Silicon Rubber seals are provided with the thread at every joint ensuring 100% leak proof.	Not pressure tight, Not rubber seal, Not leak proof.
Safety for Installation	Texmo provide Aluminium wire lock to ensure reverse motion of pipe in the bore well during Installation.	No Locking system is Provided in pipe which may lead to fall of total system in Bore Well.

SUCTION HOSE PIPES

INDIA'S FIRST & ONLY
 **SUCTION
HOSE PIPE**

TEXMO Suction Pipes are manufactured under strict quality control with latest technology conforming to IS-15265 specifications.

TEXMO Suction Pipes are best preferred for the suction and delivery line for agriculture, domestic and industrial purpose.

TEXMO Suction Pipes are preferred over other available resources due to their varied salient features.



Strong And Durable



Light Weight.



Energy Saving.



Better Flow Characteristic.



Resistant To Uv Rays
Etc.



Safe.



Economical



Long Lasting &
Maintenance Free.






SALIENT FEATURES

- Widely used with electrical mono block and oil diesel engines.
- Conveying of raw materials in form of granules & fines in process industries.

- Strong And Durable** : TEXMO Suction Pipes are strong and breakage free.
- Light Weight** : Are light weight, hence easy to handle, transport and install.
- Better Flow Characteristic** : Have smooth internal surface and it is rust proof, corrosion free, and do not allow any deposit formation which implies better flow.
- Energy Saving** : Have smooth internal surface which implies low frictional loss. Hence the power consumption is on lower side.
- Resistant to** : 1) Rusting 2) Chemical 3) Corrosion 4) Scale Formation 5) Biological Formation.
- Safe** : The water flow through these pipes is safe for drinking purpose, no contamination is there.
- Longer Lasting & Maintenance Free** : TEXMO suction pipes are free from maintenance, breakage and environmental stress, which make it a life time investment.

Product Range

- Texmo ISI - 20mm, up to 200mm
- Texmo Commercial - 20mm, up to 200mm
- Texmo Super Plus ISI - 20mm, up to 200mm
- Tiru Flex - 20mm, up to 200mm

- Length - 15 & 30 Meters (in Roll)
- Colour -  Green,  Silver,  Orange,  Blue,  Fluorescent Green



GARDEN PIPES

TEXMO Garden Pipes are manufactured under strict quality control with latest technology.

TEXMO Garden Pipes are the the best preferred for the suction and delivery line for agriculture, domestic and industrial purpose.

TEXMO Garden Pipes are preferred over other available resources due to their varied salient features.



Strong And Durable



Light Weight.



Energy Saving.



Better Flow Characteristic.



Resistant To Uv Rays
Etc.



Safe.



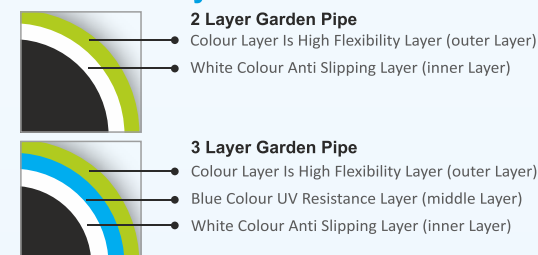
Economical

SALIENT FEATURES

- For water and oil distribution purpose in industrial, Domestic and irrigation purpose.

- Strong And Durable** : TEXMO Garden Pipes are strong and breakage free.
- Light Weight** : Are light weight, hence easy to handle, transportation and installation.
- Better Flow Characteristic** : Have smooth internal surface and it is rust proof, corrosion free, and do not allow any deposit formation which implies better flow.
- Energy Saving** : Have smooth internal surface which implies low frictional loss, hence power consumption is on lower side.
- Resistant to** : 1) Rusting 2) Chemical 3) Corrosion 4) Scale Formation 5) Biological Formation.
- Safe** : The water flow through this pipe is safe for drinking purpose, no contamination is there.

Sectional Layer View



Product Range

- Size - ½", ¾", 1", 1¼" and 1½"
- Type - Plain, Double Coated, 3 Layer
- Length - 15 & 30 meters (in Roll)
- Colour - Red, Yellow, Milky White, Blue & Parrot Green, Pink

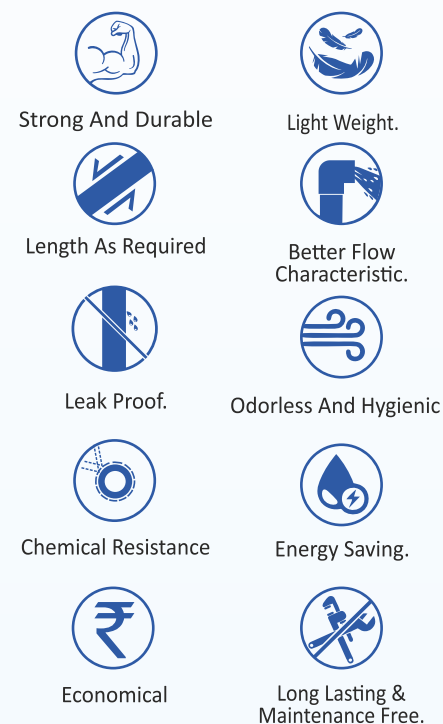
TEXMO HDPE Pipes are manufactured under strict quality control with latest technology conforming to **Is-4984/2016 & din 8074** specifications. Similarly **TEXMO** HDPE Pressure Pipes in coil forms are manufactured using co-extrusion process with highly conductive copper wire encased along the length of HDPE pipe to find out location of underground pe piping systems for water and gas distribution. These encased copper wire HDPE Pipes transmits a signal that can be easily received by a hand-held duct locator. The signals give the exact depth and location of pipe/duct.

TEXMO HDPE Pipes are best preferred for potable water supply, irrigation schemes, chemicals and edibles transportation, effluent collection and disposal system, submarine and underwater pipe lines, hydro transport system, gas / compressed air system etc.

TEXMO HDPE Pipes have been preferred over other available resources due to varied salient features.



Copper Wire



APPLICATION

- Industrial**
 - In petrochemical, paper dye, paint, cement and other chemical industries for Disposal of chemical effluent and waste.
 - Oil and milk transportation in industries and dairies.
 - Discharge of radioactive waste.
 - Compressed gas supply at mines and construction sites.
 - External & internal drainage and sewage.
 - Acid and slurries transportation.
 - Salt water handling.
- Agriculture**
 - Water supply for irrigation in fields.
 - Sprinkler irrigation.
 - Drawing water from pump set for distribution.
 - Most suitable for submersible pumps and jet pumps.
 - Drip irrigation scheme.
 - Insecticide spraying.
- Other**
 - Telecommunication cable ducting.
 - Bio-gas, coal gas & natural gas distribution lines for domestic and industrial use.
 - Air conditioner ducting.
 - Submarine delivery system.
- Domestic**
 - For potable water supply in rural and urban areas.



Strong And Durable

Light Weight

Length As Required

Better Flow Characteristic

Hygienic & Odourless

Energy Saving

Leak Proof

Chemical Resistance

Economical

Long Lasting

Maintenance Free

- TEXMO HDPE Pipes are strong, resilient and impact resistant.
- Are easy to handling, transportation & installation, even on difficult terrain.
- Are available in straight as well as coil lengths, so less joints & couplers needed.
- There is no deposit formation, so internal diameter of pipe remains the same and hence better flow.
- There is no contamination as the pipes are resistant to -
1) Scale formation 2) Chemical formation 3) Biological formation.
- Have smooth internal surface which implies low frictional loss, hence the power consumption is on lower side.
- Are leak proof due to close dimensional tolerance & precision designing and jointing.
- Are totally inert to all the chemicals.
- Are reasonably priced and long lasting. These pipes have better flow characteristics so a small diameter pipe can be used.
- In fact 10 times longer lasting than gi or rubber pipe. These pipes are free from rusting, weathering & abrasion therefore are an investment for life time.
- Have no breakage and are unaffected by environmental stress.

Product Range - Coils

- TEXMO HDPE Pipes are available in sizes ranging From 20mm - 315mm in 2, 2.5, 3, 3.2, 4, 5, 6, 8, 10, 12.5, 16, 20kg/cm² pressure rating.
- Sizes ranging from 25mm to 110mm for suction, Submersible and jet pump applications. Pressure Class depends upon the depth of the bore.

RECOMMENDATIONS - Coils

Depth of the bore in mtrs	Pressure Classes
Upto 50 Mtrs	4.0 Kg/cm ²
Upto 90 Mtrs	6.0 Kg/cm ²
Upto 140 Mtrs	10.0 Kg/cm ²
Upto 170 Mtrs	12.5 Kg/cm ²

LENGTH / PACKING

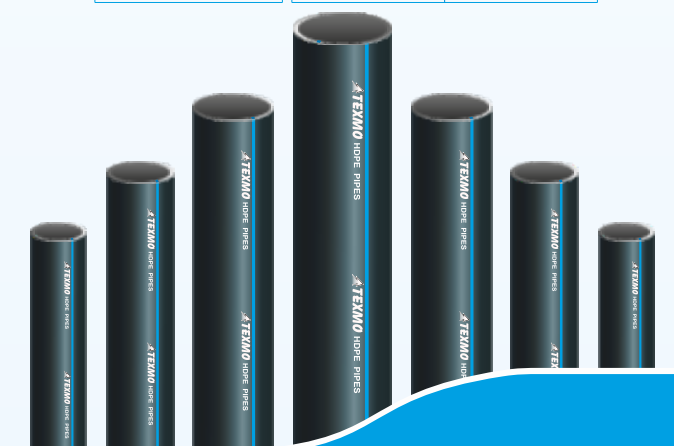
Size Range	Length
20mm To 50mm	100m, 200m, 300m, 500 Coils
63mm To 90mm	100m, 200m, Coils
110mm To 315mm	In Straight Length Of 6m

ID Pipe

- 40mm, 50mm, 63mm And 75mm (id)
Pressure - 6kg/sq. Cm.

Dimension Chart

ID (mm)	Pressure Classes	
	Minimum	Maximum
40	2.60	2.90
50	2.90	3.20
63	3.20	3.50
75	4.00	4.30



PLB HDPE DUCT

TEXMO PLB HDPE Duct & Micro Duct are manufactured as per norms of G.R.No. TEC/GR/TX/CDS - 008/03 MAR-2011 & DR/MDS-01/04 FEB-2010. It provides housing for fibre optic cable and metal cable, used as basic backbone in communication

TEXMO as a large processor of plastic material in India has introduced PVC, HDPE, Plain, Permanently Lubricated, Ribbed, Tracer & Large diameter ducts for safe placement of cables and future up gradation and replacement of damaged cables.

TEXMO provides easy cable insertion and avoids damaging of cable due to inner surface being very smooth.

TEXMO believes in enhancing customer satisfaction and “TEXMO” brand facilitates for safe placement of cable and future upgradation and easy replacement of damaged cables with a permanent conduit with permanent lubrication.



- 
Strong And Durable
- 
Light Weight.
- 
Safe.
- 
Resistant To Uv Rays Etc.
- 
Excellent Surface
- 
Economical
- 
Temperature Stable
- 
Long Lasting & Maintenance Free.

APPLICATION

- Industrial**
- TEXMO co-extruded permanently lubricated HDPE ducts are used for laying Optical Fibre Cable (OFC) as underground conduits.

FEATURES

- Ductile and tough.
- Low internal co-efficient of friction facilitate smooth cable insertion and avoid damage to cable.
- Various temperature service range.
- Resistant to UV and chemicals.
- Sufficient protection of cable in un-usually stony ground during tectonic movement.
- Protection against damage during excavation work if required on a later stage.



SALIENT FEATURES

CHARACTERISTICS

- Co-efficient of friction**
- : Max 0.06
- Temperature resistance range**
- : - 5° C to + 50° C
- Recommended temperature range of installing permanently Lubricated Duct is from**
-
- Bending Radius**
- : Minimum 10 times of outside Diameter.
- Anticipated Life Time**
- : 50 Years

Product Range - Main duct meant for direct burial

Size	Outer Diameter	Wall Thickness
50 / 42mm	50 mm	4.0 mm ± 0.3 mm
40 / 23mm	40 mm	3.5 mm ± 0.2 mm
32 / 26mm	32mm	3.0 mm ± 0.2 mm
Sub duct		
40 / 35mm	40mm	2.5 mm ± 0.2 mm
40 / 34mm	40mm	3.0 mm ± 0.2 mm
32 / 28mm	32mm	2.0 mm ± 0.2 mm
32 / 27mm	32mm	2.5 mm ± 0.2 mm

Material -

The main raw material being used for the manufacture of permanently Lubricated Ducts is High Density Polyethylene (HDPE). This raw material is conforming to IS : 7328-1992 of any other equivalent standard. Testing of this material as per IS : 2530 or ISO : 1183 & ISO : 1133 the following requirements are met strictly.

- Density : 0.940 To 0.958 gm/cc at 27° C
- Melt flow Index : 0.20 to 1.1 gm/10 min at 190° C and 5 kg load.

MDPE PIPES

TEXMO MDPE Pipes are manufactured as per ISO 4427 for house water connection in blue/black colour.

Product Range - Coils

- TEXMO MDPE PIPES are available in sizes ranging from 16mm - 315mm in 2.5 to 25kg/cm² pressure rating in PE-63, PE-80 & PE-100 Grade.

SALIENT FEATURES

- Strong And Durable**
- : TEXMO MDPE Pipes are strong and durable free.
- Light Weight**
- : Are light in weight, hence easy to handle, transportation & installation.
- Better Flow Characteristic**
- : Have smooth internal surface and it is rust proof, corrosion free, and do not allow any deposit formation which implies better flow.
- Energy Saving**
- : Have smooth internal surface which implies low frictional loss, hence power consumption is at lower side.
- Resistant to**
- : 1) Rusting 2) Chemical 3) Corrosion 4) Scale Formation 5) Biological Formation.
- Safe**
- : The water flow through this pipe is safe for drinking purpose

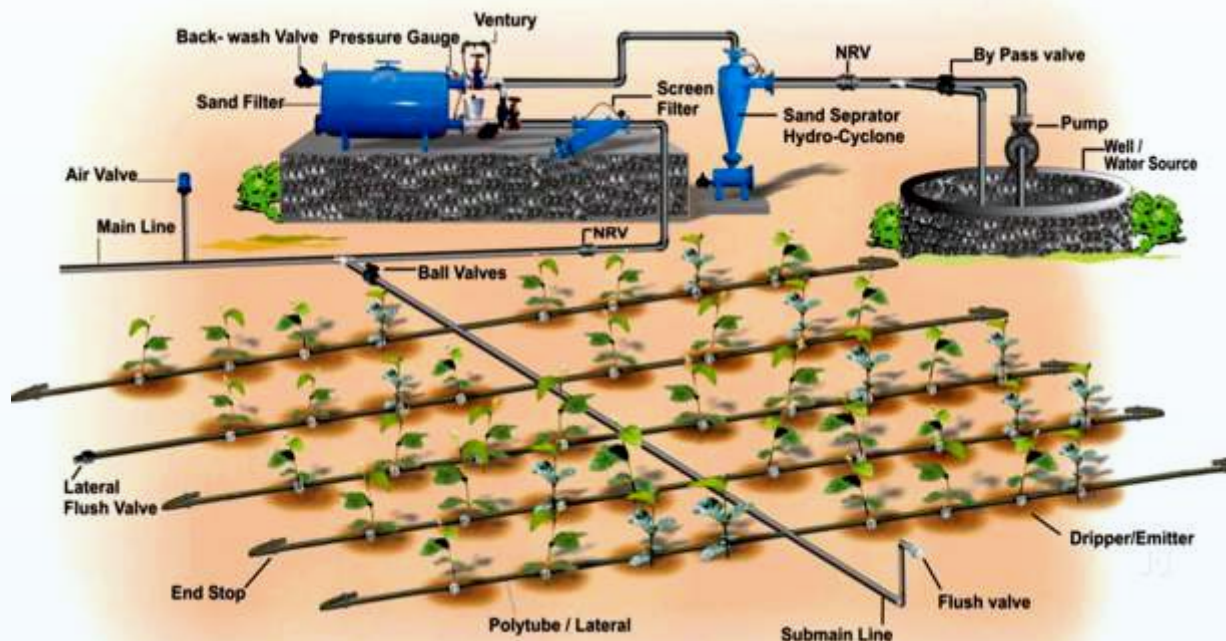


MIS
SEGMENT

TEXMO Drip irrigation system is manufactured under strict quality control with latest technology conforming to IS-12786, IS-13488, in laterals & IS-12785, IS-13487 in fittings

TEXMO Drip irrigation system is the best preferred for efficient use of water, fertilizers and electricity in irrigation of a variety of crops like banana, grapes and oranges etc, also used in gardens maintenance, TEXMO Drip irrigation system due to its quality the farmers, agriculturists & horticulturists have appreciated as well as accepted and they have yielded profit by irrigating their fields as such the demand and popularity of TEXMO Drip Irrigation System is increasing day by day.

By TEXMO Drip irrigation system each plant gets water drop by drop near the roots slowly & continuously due to which the soil of the plant always remains wet and moist. By adopting TEXMO Drip Irrigation System the fertilizers are mixed with water & provided drops to the roots of the plant which will be most effective for healthy growth of the plant and also saves fertilizers, water and time.



APPLICATION

- Industrial**
- Efficient use of water fertilizers and fertilizers electricity in irrigation of a variety of crops like banana, grapes and oranges etc.
 - Safety of Crops and reduction of soil erosion
- Other**
- Garden maintenance.
 - Land decor and beautification.

FUNCTIONS OF DRIP IRRIGATION SYSTEMS.

- Screen Filter / Sand Filter** : It is used to screen sand particles and other minute garbage mixed with water to circulate clean water.
- Control Valve** : It is used to regulate the flow of water.
- Pressure Gauge** : It is used to measure the pressure of water circulating through the pipe.
- PVC Pipe Line** : This is used for distribution of water from the main source and for subline.
- Venturi** : Venturi is assembled after filter for proportionate distribution of fertilizers, chemical, manure along with flow of water so as to reach up to the roots of the plant.
- Drip Laterals** : Laterals of 12mm, 16mm are suitably placed in each row of the plants, which are directly connected to the sublines. Dripper / Micro-tubes fitted to the laterals are laid just near the plants for gradual distribution of water up to the roots of the plants.
- Drippers** : These are coin shaped devices fitted to the laterals which are landed just near the plants for gradual distribution of water up to the roots of the plants and it is available in 2, 4, 8 liter per hour capacity.
- Flush Valve** : It is a device used to clean the pipelines and maintain the fresh flow of water

ADVANTAGES OF TEXMO DRIP IRRIGATION SYSTEMS.

- Foremost advantages of using TEXMO Drip Irrigation system will lead to 100% better quality for crops.
- TEXMO Drip Irrigations systems enables 50% - 70% water saving than other traditional or conventional system because here water is gradually circulated to the roots of the plants.
- TEXMO Drip Irrigation system provides uniform distribution of fertilizers, pesticides & manures proportionally to the plants without wastage of fertilizers, pesticides, manures water & time. This system is economically beneficial.
- TEXMO Drip Irrigation system provides gradual distribution of water required to near by roots of the plant and to avoid unnecessary spill of excess water around the surface, which will lead to the growth of weeds that may inhibit the growth of plant.
- TEXMO Drip Irrigation system not only provides the better quality of crops but also yields more crop by 1 ½ to 2 times.
- TEXMO Drip Irrigation system can be successfully installed on any uneven land surface.

METHOD OF INSTALLATION

- Trained and experienced engineers visit the site and after examining the type of plant and water flow system then procedure for laying the Drip Irrigation System is worked out so that each and every plant must get sufficient water with minimum expenditure.
- TEXMO Drip Irrigation System is directly connected to the main source of water supply from where water is distributed through PVC pipelines laid on the surface. Drip Laterals connected to PVC Pipe lines are suitably placed in each row of plants through which water is gradually distributed by drippers / micro-tubes laid just near the plants. Screens filters are prepared for filtration of minute sand particles and other garbage to avoid frequent of drippers/ micro-tubes and to circulate clean and fresh water near the roots of each plant.



FLAT DRIP ROLL

CYLINDRICAL DRIP ROLL

SPRINKLER & MINI SPRINKLER SYSTEM

MINI SPRINKLER SYSTEM

TEXMO HDPE Sprinkler Pipes & Fittings in “M” Type, “T” Type & “Matka” Type are manufactured under strict quality control with latest technology conforming to IS-17425 for Pipes & IS-12232 For Fittings.

TEXMO HDPE Sprinkler Pipes & Fittings are the best preferred for efficient use of water, fertilizers and electricity in irrigation of a variety of crops like cotton, soyabean, wheat, gram, groundnut, pulses etc. Also used for checking of dust pollution in cement industries and mining pits. Sprinkler pipes are also used for playground, golf course, huge gardens maintenance.

TEXMO HDPE Sprinkler Pipes & Fittings have been preferred over available resources due to varied salient fratures.



APPLICATION

- Industrial**
 - Checking of dust pollution in cement industries and mining pits.
- Agriculture**
 - Efficient use of water, fertilizer and electricity in irrigation of a variety of crop like Banana, Grapes and Oranges etc. (Cotton, Soyabean, Wheat gram Groundnut pulse.)
 - Safety of crops and reduction of soil erosion.
- Other**
 - Playground and golf course maintenance.
 - Land decor and beautification.
 - Grass tearing.

MINI SPRINKLER SYSTEM

TEXMO Mini Sprinkler Pipes & Fittings are manufactured under strict quality control with latest technology conforming to IS-12786 for Pipes & IS-12232 For Fittings.

TEXMO Mini Sprinkler Pipes & Fittings are the best preferred for efficient use of water, fertilizer and electricity in irrigation of a variety of crops.

APPLICATION

- Agriculture**
 - Efficient use of water, fertilizer and electricity in irrigation of a variety of crop like Potato, Onion, Ginger, Garlic, Cabbage, Cauliflower, Strawberry, Groundnut, Mustard, Pulses, Tea and Nursery.



SALIENT FEATURES

- Uniform water application maintains optimum soil moisture ratio.
- Uniform germination & fertilizer application & avoids leaching of soil and fertilizer in grade water.
- Easy to install & dismantle with visibility of operation.
- Being a versatile system, can be used for 2-3 crops each year for multiple products.
- Distance between sprinklers : 8 -12 mtr.
- Low operating pressure, thus energy saving.
- Durable and weather resistance - long life span.

FUNCTIONS OF SPRINKLER & MINI SPRINKLER SYSTEM

- Strong and Durable** : TEXMO HDPE Sprinkler Pipes & Fittings are Strong, extremely adaptable and impervious to aggressive soils and climatic conditions.
- Light Weight and Flexible** : Are easy to handle and install, due to light weight & Flexibility, thus suitable for undulated hilly as well as plain land.
- Energy Saving** : Have smooth internal surface which implies low frictional losses, hence the power consumption is at lower side.
- Leak Proof** : Are free from leaks.
- Resistance to Safe** : 1) Chemical 2) Corrosion 3) Environmental stress.
Base HDPE material is compounded with antioxidant and UV stabilizer for protection from sunlight & avoid degradation of materials.
- High Quality Pipe Fittings** : Sprinkler pipes & fittings are made of the same grade of HDPE material & the pipes, fittings are to exquisite quality.
- Water Saving** : Having high irrigation efficiency (80% to 90%), save water up to 60%.
- Long Lasting & Maintenance Free** : Are rust-proof & unaffected by weather conditions.

Sprinkler Product Range -

Pipes - 63mm to 110mm OD (in 2.5, 3.2, 4 and 6 kg/cm² Pressure)

Fittings - 63, 75, 90 and 110mm

- Pump Connecting Nipple (P.C.N.)
- Sprinkler attachment with foot batten.
- Sprinkler Nozzle. (40 feet radius and 60 feet radius)
- Coupled Bend.
- Coupled Tee.
- End Cap.
- Riser Pipe.

Mini Sprinkler Product Range -

Coil -32mm

Fittings - 32mm

- Full / Part Circle Plastic Nozzle
- Tube
- Rod
- Male Female Ball Valve Threaded
- Coupler
- Male Threaded Tee
- Female Threaded Tee
- Elbow
- Male Threaded Elbow
- Female Threaded Elbow
- Adopter
- MTA
- End Cap
- Ball Valve Plain

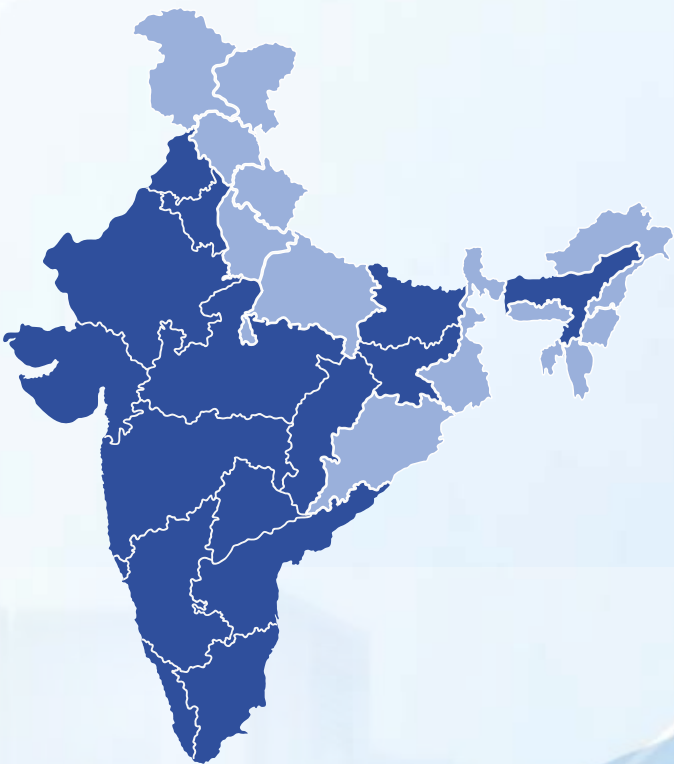


CERTIFICATES



OUR MARKET

- Madhya Pradesh
- Maharashtra
- Rajasthan
- Andhra Pradesh
- Telangana
- Karnataka
- Tamil Nadu
- Chattisgarh
- Bihar
- Assam
- Gujarat
- Haryana
- Punjab
- Jharkhand



CORPORATE PARTNERS



TEXMO OFFICE AND PLANT OVER VIEW



MANAGEMENT TEAM



PROFESSIONAL MARKETING TEAM



SKILLED TECHNICAL TEAM



OUR TEXMO FAMILY



ONLINE PRODUCT CHECKING



PRODUCTION PLANT



AUTOMIZED MATERIAL MIXING SETUP



PRODUCTION PLANT



COLUMN PIPE STRENGTH TESTING



ONLINE QUALITY CHECKING



STOCK YARD 01



STOCK YARD 02



STOCK YARD 03

EVENTS



Texmo Pipes and Products Limited is committed to sustainable development, where business goes hand in hand with societal wellbeing and environmental consciousness.



Promotion of education.

Education aids are the development of an individual's cognitive, psychological and intellectual facilities that ultimately shapes his or her personality. The company has adopted five schools of rural areas where complete infrastructure and education aids provided to develop education in these areas. The company also focuses to provide training programs and skill development to the college youth in the plastic extrusion process.

Promoting health care including preventive Healthcare.

The company provides various routine health check-ups to the employees and their dependents as well as in the rural sectors because good health is a cardinal to human well-being and enables one to achieve life goals. The company employees also donate blood to the desired and as an annual blood donation camp is fixed on 14th April.

Environmental sustainability.

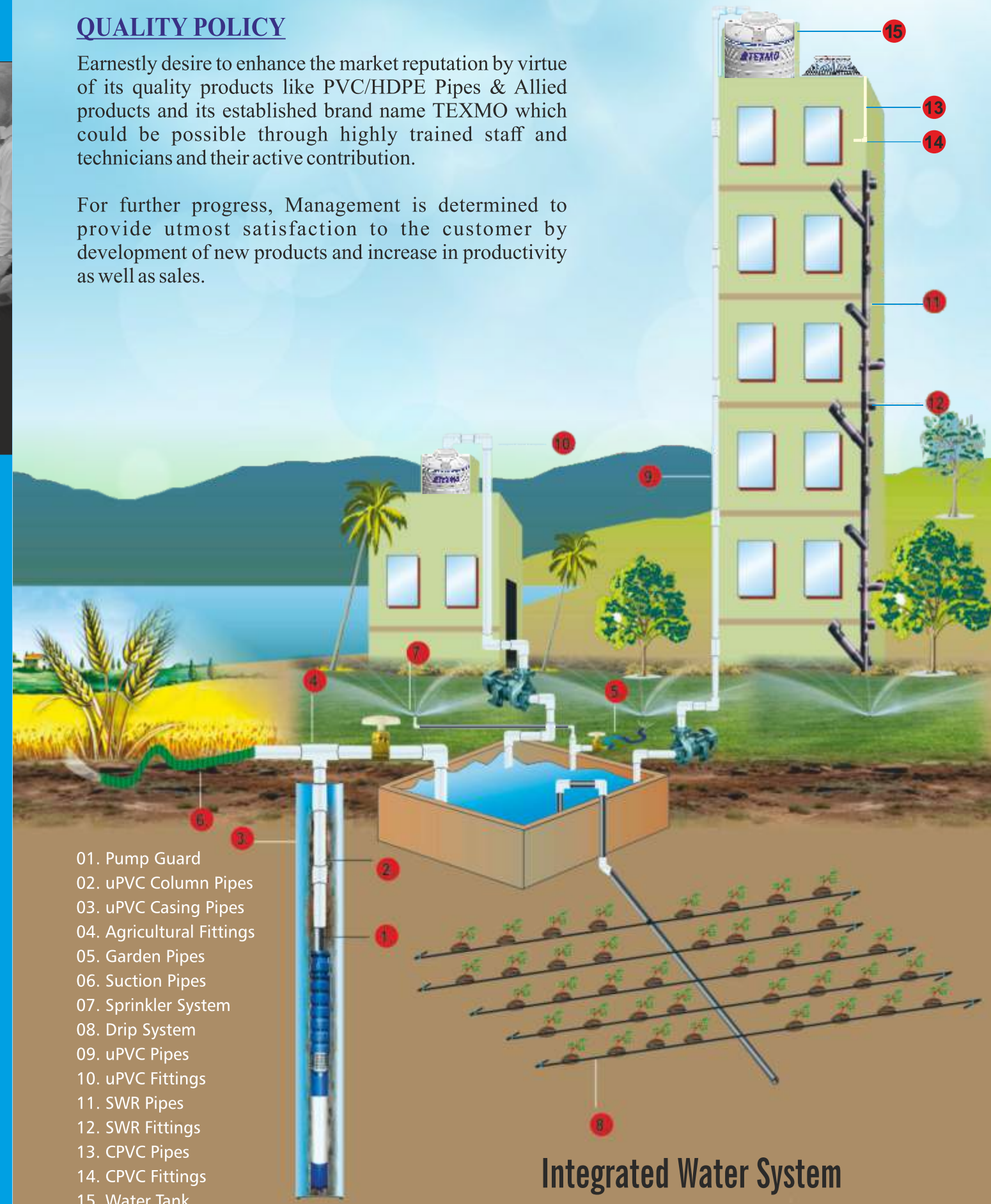
The company initiates strong efforts and work on environment. The company is continuously making concentrated efforts to increase the green cover by sapling plantations and enhancing environmental awareness programs in the community.

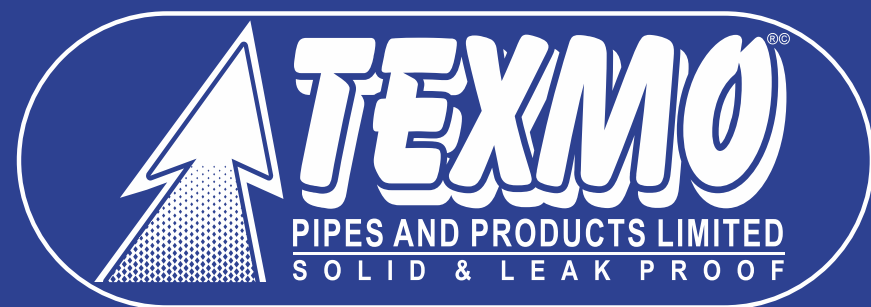


QUALITY POLICY

Earnestly desire to enhance the market reputation by virtue of its quality products like PVC/HDPE Pipes & Allied products and its established brand name TEXMO which could be possible through highly trained staff and technicians and their active contribution.

For further progress, Management is determined to provide utmost satisfaction to the customer by development of new products and increase in productivity as well as sales.





AN ISO : 9001, 17025, 14001 & 45001 CERTIFIED COMPANY

FOR
VISITING CARD

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