



40 YEARS OF
FinOlex
PIPES



ASTM PIPES & FITTINGS

PRODUCT CATALOGUE



☎ 1800 200 3466 | 🌐 finolexpipes.com

PLUMBING PIPES & FITTINGS

ASTM PIPES & FITTINGS

Finolex ASTM Pipes are manufactured using the latest technology and high-grade raw material. These pipes are ideal for transportation and distribution of potable water, industrial process lines, saltwater lines, swimming pools, pipes used for hand pumps, and in down-take lines in plumbing systems.

Manufactured with added strength and crafting precision, Finolex PVC-U pipes have a prolonged advantage over conventional pipes as they can last for over 50 years, surpassing most or all traditional metal and other plastic pipes. This lightweight product's abrasion resistance, mechanical strength, toughness, and durability are the key reasons why 'Finolex Pipes' is the category leader of housing and potable water applications in the plumbing industry.

These pipes are manufactured using a lead-free compound and do not have any adverse effects on the environment. Our stringent quality assurance approach across all stages of manufacturing gives this product a high degree of reliability, making Finolex ASTM plumbing pipes a preferred choice of leading MEP consultants, architects, builders, plumbing contractors, plumbers, and quality conscious people across the country.

Manufactured in accordance with ASTM D 1785 standards, these pipes are available in schedule 40 & 80 series, with a standard lengths of 3 and 6 meters, in plain or threaded ends options.

PIPE DERATING FACTOR

PVC-U ASTM plumbing pipes can be used at higher pressure ratings at a water temperature of 23°C. As the temperature of water increases, the working pressure reduces (e.g. if the working pressure is 100% at 23°C, it will be 50% at 45°C and only 22% at 60°C). These pipes may be used for water temperatures up to 45°C. However, occasional rise in temperature does not have any adverse effect on the life of the product.

Service Temperature (°C)	23	30	35	40	45	50	55	60
% of working pressure	100	90	75	62	50	40	30	22

DIMENSIONS OF ASTM PIPES

As per ASTM D 1785

Nominal Size (inch)	Size (mm)	Ref. size (mm)	Outside Diameter (mm)	SCHEDULE 40		SCHEDULE 80		Std. Length (meter)
				Wall Thickness (t) (mm)	Working Pressure kgf/cm ²	Wall Thickness (t) (mm)	Working Pressure kgf/cm ²	
½"	15	21.34	21.34(±0.10)	2.77(+0.51)	41.4	3.73(+0.51)	58.6	3,6
¾"	20	26.67	26.67(±0.10)	2.87(+0.51)	33.1	3.91(+0.51)	47.6	3,6
1"	25	33.40	33.40(±0.13)	3.38(+0.51)	31.0	4.55(+0.53)	43.4	3,6
1¼"	32	42.16	42.16(±0.13)	3.56(+0.51)	25.5	4.85(+0.58)	35.9	3,6
1½"	40	48.26	48.26(±0.15)	3.68(+0.51)	22.8	5.08(+0.61)	32.4	3,6
2"	50	60.32	60.32(±0.15)	3.91(+0.51)	19.3	5.54(+0.66)	27.6	3,6
2½"	65	73.02	73.02(±0.18)	5.16(+0.61)	20.7	7.01(+0.84)	29.0	3,6
3"	80	88.90	88.90(±0.20)	5.49(+0.66)	17.9	7.62(+0.91)	25.5	3,6
4"	100	114.30	114.30(±0.23)	6.02(+0.71)	15.2	8.56(+1.02)	22.1	3,6
6"	150	168.28	168.28(±0.28)	7.11(+0.86)	12.4	10.97(+1.32)	19.3	3,6
8"	200	219.08	219.08(±0.38)	8.18(+0.99)	11.0	12.70(+1.52)	17.2	3,6



DIMENSIONS OF ASTM PIPES - THREADED

Nominal Size (inch)	Size (mm)	Ref. size (mm)	Outside Diameter (mm)	SCHEDULE 40	SCHEDULE 80	Std. Length (meter)
				Wall Thickness (t) (mm)	Wall Thickness (t) (mm)	
½"	15	21.34	21.34(±0.10)	2.77(+0.51)	3.73(+0.51)	3,6
¾"	20	26.67	26.67(±0.10)	2.87(+0.51)	3.91(+0.51)	3,6
1"	25	33.40	33.40(±0.13)	3.38(+0.51)	4.55(+0.53)	3,6
1¼"	32	42.16	42.16(±0.13)	3.56(+0.51)	4.85(+0.58)	3,6
1½"	40	48.26	48.26(±0.15)	3.68(+0.51)	5.08(+0.61)	3,6
2"	50	60.32	60.32(±0.15)	3.91(+0.51)	5.54(+0.66)	3,6
2½"	65	73.02	73.02(±0.18)	5.16(+0.61)	7.01(+0.84)	3,6
3"	80	88.90	88.90(±0.20)	5.49(+0.66)	7.62(+0.91)	3,6
4"	100	114.30	114.30(±0.23)	6.02(+0.71)	8.56(+1.02)	3,6

Batch number logic:

Year	Month	Day	Mc.No.	Shift
xxxx	xx	xx	xxx	x

For example, the batch number of pipes produced on Mc. no. 20 on 1st June 2021 in the 1st shift will be 202106010201

ASTM FITTINGS AT A GLANCE

SCH-80 (As per ASTM D-2467)

Type of Fittings	Size in inch
COUPLER	½" to 8"
ELBOW 90°	½" to 8"
ELBOW 90° - THREADED	½" to 2"
ELBOW 90° - BRASS INSERT	½" to 1"
ELBOW 45°	½" to 8"
TEE	½" to 8"
CROSS TEE	½" to 1"
TEE THREADED	½" to 2"
TEE-BRASS INSERT	½" to 1"
END CAP	½" to 8"
MALE THREADED ADAPTER (M.T.A.)	½" to 4"
MALE THREADED ADAPTER (M.T.A.) - BRASS INSERT	½" to 3"
FEMALE THREADED ADAPTER (F.T.A.)	½" to 4"
FEMALE THREADED ADAPTER (F.T.A.) - BRASS INSERT	½" to 3"
UNION	½" to 4"
STEP OVER BEND	½" to 2"
TANK NIPPLE	½" to 4"
TANK NIPPLE SOCKET END	½" to 2"
PIPE CLIP	½" to 4"

SCH-80 (As per ASTM D-2467)

Type of Fittings	Size in inch
COMPACT BALL VALVE	½" to 4"
UPVC BALL VALVE	½" to 2"
BALL VALVE ACCESSORIES - BLUE HANDLE	½" to 2"
REDUCER	¾" to 4"
REDUCING BUSH	¾" to 6"
REDUCING ELBOW 90°	¾" to 1"
REDUCING TEE	¾" to 4"
REDUCING ELBOW 90° - BRASS INSERT	¾" to 1"
REDUCING TEE - BRASS INSERT	¾" to 1¼"
REDUCING MALE THREADED ADAPTER (M.T.A.)	¾" x ½"
REDUCING MALE THREADED ADAPTER (M.T.A.) - BRASS INSERT	¾" to 1"
REDUCING FEMALE THREADED ADAPTER (F.T.A.) - BRASS INSERT	¾" to 1"
HEX NIPPLE	½" to 2"
NON RETURN VALVE	¾" to 1"
CONVERTER COUPLER UPVC - AGRI	½" to 1"
CONVERTER COUPLER UPVC - CPVC	½" to 1½"
SWEEP BEND	½" to 1¼"
Y STRAINER	1"

ACCESSORIES

Type of Fittings	Size in inch
THREADED END PLUG	½" to ¾"
POWDER COATED METAL CLAMP FOR ASTM PIPE	½" to 2"

As per ISO-4422

Type of Fittings	Size in inch
FAUCET VALVE	½"

ASTM FITTINGS

As per ASTM D 2467 in Schedule 80 series

Fittings for ASTM Plain ended pipes are available in Schedule 80 series. The joint formed is a permanent and homogeneous joint using Finolex solvent cement.



COUPLER

To join two lengths of pipes

mm	15	20	25	32	40	50
inch	½"	¾"	1"	1¼"	1½"	2"
mm	65	80	100	150	200	
inch	2½"	3"	4"	6"	8"	



ELBOW 90°

To give a 90° turn to a pipeline

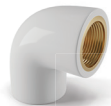
mm	15	20	25	32	40	50
inch	½"	¾"	1"	1¼"	1½"	2"
mm	65	80	100	150	200	
inch	2½"	3"	4"	6"	8"	



ELBOW 90° - THREADED

To give a 90° turn to a pipeline and connect male threaded pipes and fittings

mm	15	20	25	32	40	50
inch	½"	¾"	1"	1¼"	1½"	2"



ELBOW 90° - BRASS INSERT

To connect male threaded CP/Metal fittings like taps, showers etc to a pipeline

mm	15	20	25
inch	½"	¾"	1"



ELBOW 45°

To give a 45° turn to a pipeline

mm	15	20	25	32	40	50
inch	½"	¾"	1"	1¼"	1½"	2"
mm	65	80	100	150	200	
inch	2½"	3"	4"	6"	8"	



TEE

To take a bypass or a service line from a main line

mm	15	20	25	32	40	50
inch	½"	¾"	1"	1¼"	1½"	2"
mm	65	80	100	150	200	
inch	2½"	3"	4"	6"	8"	



CROSS TEE

To take a double bypass or a service line from a main line

mm	15	20	25
inch	½"	¾"	1"



TEE - THREADED

To take a bypass or a service line from a main line

mm	15	20	25	32	40	50
inch	½"	¾"	1"	1¼"	1½"	2"



TEE - BRASS INSERT

To connect a male threaded CP/Metal fitting like taps, showers, etc to a pipeline

mm	15	20	25
inch	½"	¾"	1"



END CAP

To plug the end of a pipeline

mm	15	20	25	32	40	50
inch	½"	¾"	1"	1¼"	1½"	2"
mm	65	80	100	150	200	
inch	2½"	3"	4"	6"	8"	



THREADED END PLUG

Threaded end plug for pressure testing

mm	15	20
inch	½"	¾"



MALE THREADED ADAPTER (M.T.A.)

To connect female threaded fittings to pipeline

mm	15	20	25	32	40	50
inch	½"	¾"	1"	1¼"	1½"	2"
mm	65	80	100			
inch	2½"	3"	4"			



MALE THREADED ADAPTER (M.T.A.)- BRASS INSERT

To connect female threaded CP/Metal fittings like taps, showers etc. to a pipeline

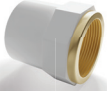
mm	15	20	25	32	40	50
inch	½"	¾"	1"	1¼"	1½"	2"
mm	65	80				
inch	2½"	3"				



FEMALE THREADED ADAPTER (F.T.A.)

To connect male threaded fittings to a pipeline

mm	15	20	25	32	40	50
inch	½"	¾"	1"	1¼"	1½"	2"
mm	65	80	100			
inch	2½"	3"	4"			



FEMALE THREADED ADAPTER (F.T.A.)-BRASS INSERT

To connect male threaded CP/Metal fittings like taps, showers etc to a pipeline

mm	15	20	25	32	40	50
inch	½"	¾"	1"	1¼"	1½"	2"
mm	65	80				
inch	2½"	3"				



UNION

To allow quick and convenient disconnection of pipes for maintenance or fixture replacement

mm	15	20	25	32	40	50
inch	½"	¾"	1"	1¼"	1½"	2"
mm	65	80	100			
inch	2½"	3"	4"			



STEP OVER BEND

To cross over an existing pipeline

mm	15	20	25	32	40	50
inch	½"	¾"	1"	1¼"	1½"	2"



TANK NIPPLE

To connect the pipeline to a tank

mm	15	20	25	32	40	50
inch	½"	¾"	1"	1¼"	1½"	2"
mm	65	80	100			
inch	2½"	3"	4"			



TANK NIPPLE - SOCKET END

To connect the pipeline to a tank. A socket is provided at one end of the tank nipple for connecting directly with the pipe

mm	15	20	25	32	40	50
inch	½"	¾"	1"	1¼"	1½"	2"



PIPE CLIP

To fix and secure the pipeline to a wall or a flat surface.

mm	15	20	25	32	40	50
inch	½"	¾"	1"	1¼"	1½"	2"
mm	65	80	100			
inch	2½"	3"	4"			



POWDER COATED METAL CLAMP FOR ASTM PIPE

To fix and secure the pipeline to a wall or a flat surface

mm	15	20	25	32	40	50
inch	½"	¾"	1"	1¼"	1½"	2"



COMPACT BALL VALVE

To allow quick and convenient disconnection of water supply

mm	15	20	25	32	40	50
inch	½"	¾"	1"	1¼"	1½"	2"
mm	65	80	100			
inch	2½"	3"	4"			



UPVC BALL VALVE

To allow quick and convenient disconnection of water supply

mm	15	20	25	32	40	50
inch	½"	¾"	1"	1¼"	1½"	2"



BALL VALVE ACCESSORIES - BLUE HANDLE

To use for on/off movement of Ball Valve

mm	15	20	25	32	40	50
inch	½"	¾"	1"	1¼"	1½"	2"



REDUCER

To reduce the main line

mm	20X15	25x15	25x20	32X15	32x20	32x25
inch	¾"x½"	1"x½"	1"x¾"	1¼"x½"	1¼"x¾"	1¼"x1"
mm	40x15	40x20	40x25	40x32	50X15	50X20
inch	1½"x½"	1½"x¾"	1½"x1"	1½"x1¼"	2"x½"	2"x¾"
mm	50x25	50x32	50x40	65x15	65X20	65X25
inch	2"x1"	2"x1¼"	2"x1½"	2½"x½"	2½"x¾"	2½"x1"
mm	65X32	65X40	65X50	80X15	80X20	80X 25
inch	2½"x1¼"	2½"x1½"	2½"x2"	3"x½"	3"x¾"	3"x1"
mm	80X32	80X40	80X50	80X65	100X15	100X20
inch	3"x1¼"	3"x1½"	3"x2"	3"x2½"	4"x½"	4"x¾"
mm	100X25	100X32	100X 40	100X50	100X65	100X80
inch	4"x1"	4"x1¼"	4"x1½"	4"x2"	4"x2½"	4"x3"



REDUCING BUSH

To reduce the internal diameter of fittings

mm	20X15	25x15	25x20	32X15	32x20	32x25
inch	¾"x½"	1"x½"	1"x¾"	1¼"x½"	1¼"x¾"	1¼"x1"
mm	40x15	40x20	40x25	40x32	50X15	50X20
inch	1½"x½"	1½"x¾"	1½"x1"	1½"x1¼"	2"x½"	2"x¾"
mm	50x25	50x32	50x40	65X50	80X40	80X50
inch	2"x1"	2"x1¼"	2"x1½"	2½"x2"	3"x1½"	3"x2"
mm	80X65	100X50	100X80	150x100		
inch	3"x2½"	4"x2"	4"x3"	6"x4"		



REDUCING ELBOW 90°

To give a 90° turn and connect with a reduced pipeline

mm	20X15	25x15	25x20
inch	¾"x½"	1"x½"	1"x¾"



REDUCING TEE

To take a reducing bypass or service line from main line

mm	20X15	25x15	25x20	32X15	32x20	32x25
inch	¾"x½"	1"x½"	1"x¾"	1¼"x½"	1¼"x¾"	1¼"x1"
mm	40x15	40x20	40x25	40x32	50X15	50X20
inch	1½"x½"	1½"x¾"	1½"x1"	1½"x1¼"	2"x½"	2"x¾"
mm	50x25	50x32	50x40	65x15	65X20	65X25
inch	2"x1"	2"x1¼"	2"x1½"	2½"x½"	2½"x¾"	2½"x1"
mm	65X32	65X40	65X50	80X15	80X20	80X 25
inch	2½"x1¼"	2½"x1½"	2½"x2"	3"x½"	3"x¾"	3"x1"
mm	80X32	80X40	80X50	80X65	100X15	100X20
inch	3"x1¼"	3"x1½"	3"x2"	3"x2½"	4"x½"	4"x¾"
mm	100X25	100X32	100X 40	100X50	100X65	100X80
inch	4"x1"	4"x1¼"	4"x1½"	4"x2"	4"x2½"	4"x3"



REDUCING ELBOW 90° - BRASS INSERT

To connect male threaded CP/Metal fittings like taps, showers etc to a pipeline

mm	20X15	25x15	25x20
inch	¾"x½"	1"x½"	1"x¾"



REDUCING TEE - BRASS INSERT

To connect male threaded CP/Metal fittings like taps, showers etc to a pipeline

mm	20X15	25x15	25x20	32X15
inch	¾"x½"	1"x½"	1"x¾"	1¼"x½"



REDUCING MALE THREADED ADAPTER (M.T.A.)

To connect female threaded fittings to a pipeline

mm	20X15
inch	¾"x½"



REDUCING MALE THREADED ADAPTER (M.T.A.) - BRASS INSERT

To connect female threaded CP/Metal fittings like taps, showers etc. to a pipeline

mm	20X15	25x15	25x20
inch	¾"x½"	1"x½"	1"x¾"



REDUCING FEMALE THREADED ADAPTER (F.T.A.) - BRASS INSERT

To connect male threaded CP/Metal fittings like taps, showers etc. to a pipeline

mm	20X15	25x15	25x20
inch	¾"x½"	1"x½"	1"x¾"



FAUCET VALVE

To allow quick and convenient disconnection of water supply

mm	15	15
inch	½"	½"



HEX NIPPLE

To connect two female threaded fittings on either side.

mm	15	20	25	32	40	50
inch	½"	¾"	1"	1¼"	1½"	2"



NON RETURN VALVE

To allow/control flow of water in only one direction

mm	20	25
inch	¾"	1"



CONVERTER COUPLER UPVC - AGRI

To connect/join ASTM UPVC pipes to Agri pipes

mm	15	25
inch	½"	1"



CONVERTER COUPLER UPVC - CPVC

To connect/join ASTM UPVC pipes to CPVC pipes

mm	15	20	25	32	40
inch	½"	¾"	1"	1¼"	1½"



SWEEP BEND

To give a 90° turn to a pipeline for smooth water flow

mm	15	20	25	32
inch	½"	¾"	1"	1¼"



Y STRAINER

Y strainer is used to arrest the pipeline debris for an easier cleaning process

mm	25
inch	1"

FEATURES AND BENEFITS

-  No batch variation due to stringent quality controls
-  Lightweight, ensuring ease of handling and transportation
-  Low installation and maintenance costs
-  Added mechanical strength makes the system ideal for all applications and conditions
-  Smooth inner surfaces allow a greater flow of water
-  Suitable for potable water transportation
-  Lead-free
-  Self-extinguishing and does not support combustion
-  Joining can be done without the laborious threading operations
-  UV stabilised, ensuring protection from direct sunlight
-  High tensile strength can withstand internal operating pressures within an acceptable range of temperatures
-  Meets global standards for housing and industry applications
-  Heavy pressure rating
-  Tough, durable and immune to termites, fungus, bacteria, algae formation, galvanic and electrolytic action
-  Corrosion-free and chemical resistant (Immune to acids, alkalis, organic chemicals, oils, etc.)
-  Low thermal conductivity, preventing external “sweating”

APPLICATIONS

Finolex ASTM plumbing pipes are designed for potable water distribution as well as plumbing applications. They can be successfully used for:

-  Cold water plumbing applications in buildings
-  Piping systems for swimming pools
-  Pipes for hand pumps
-  Salt water lines
-  Water distribution mains
-  Ring lines/down-take lines
-  Aggressive corrosive fluid transportation
-  Industrial process lines. (Based on chemical resistance chart)
-  Sugar, paper, and distillery lines

Note: Not suitable for compressed air and gases.

HEAVY PRESSURE PLUMBING PIPES - 15KG

Conforming to IS 4985



HEAVY PRESSURE PLUMBING PIPES

Heavy pressure plumbing pipes are available in metric sizes ranging from 20 mm to 50 mm in a standard length of 6 meters and are plain at both ends. These pipes are joined using Finolex solvent cement. The pipes are offered in grey color with color coordinated fittings in dark grey.

DIMENSIONS OF HEAVY PRESSURE PLUMBING PIPES

Nominal Size (inch)	Size (mm)	Wall Thickness in mm (min)	Wall Thickness in mm (max)	Std. Length (meter)
½"	20	2.80	3.30	6
¾"	25	2.90	3.40	6
1"	32	3.40	3.90	6
1¼"	40	3.60	4.20	3,6
1½"	50	3.70	4.30	6



FINOLEX SOLVENT CEMENTS & PRIMER FOR ASTM PIPES & FITTINGS

Medium duty PVC-U Solvent Cement



Medium duty PVC-U solvent cement for plumbing applications up to 50 mm (2") (Meets ASTM D 2564 standard)

ml	118	237	473
Container	Tin	Tin	Tin

Heavy duty PVC-U solvent cement



Heavy duty PVC-U solvent cement for plumbing applications above 50 mm (2") (Meets ASTM D 2564 standard)

ml	118	237	473
Container	Tin	Tin	Tin

Primer



Primer for PVC-U plumbing applications (Meets ASTM F 656)

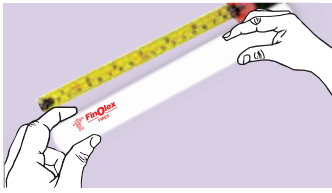
ml	237
Container	Tin

SOLVENT CEMENT & PRIMER

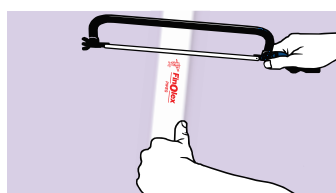


JOINTING OF FINOLEX ASTM PIPES & FITTINGS:

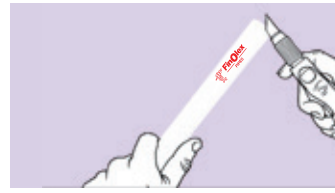
1. Measuring



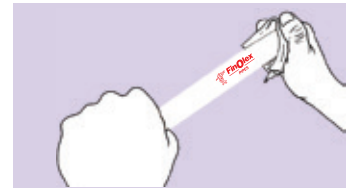
2. Cutting



3. Deburring and chamfering



4. Cleaning



5. Check dry-fit



6. Solvent cement application



7. Assembly



SET AND CURE SCHEDULE GUIDELINES

AVERAGE INITIAL SET SCHEDULE

Set schedule is the necessary time to be allowed before the joint can be carefully handled. (In damp or humid weather allow 50% more set time.)

Temperature Range	Pipe Sizes	Pipe Sizes	Pipe Sizes
Temperature range during assembly and setting period	½" to 1¼"	1½" to 2"	2½" to 8"
16°C to 38°C	2 minutes	5 minutes	30 minutes
5°C to 16°C	5 minutes	10 minutes	2 hours
-18°C to 5°C	10 minutes	15 minutes	12 hours

AVERAGE JOINT CURE SCHEDULE

Joint cure schedule is the necessary time to be allowed before pressurizing the system. (In damp or humid weather allow 50% more set time.)

Temperature Range	Pipe Sizes		Pipe Sizes		Pipe Sizes	
Temperature range during assembly and setting period	½" to 1¼"		1½" to 2"		2½" to 8"	
	Up to 11 Kg/cm ²	11 to 22 Kg/cm ²	Up to 11 Kg/cm ²	11 to 22 Kg/cm ²	Up to 11 Kg/cm ²	11 to 22 Kg/cm ²
16°C to 38°C	15 minutes	6 hours	30 minutes	12 hours	1½ hours	24 hours
5°C to 16°C	20 minutes	12 hours	45 minutes	24 hours	4 hours	48 hours
-18°C to 5°C	30 minutes	48 hours	1 hour	96 hours	72 hours	8 days

DO'S AND DON'TS

DO'S

- For best results use pipes, fittings and solvent cements, all manufactured by Finolex.
- Installation should be completed as per instructions and recommended safe practices must be followed.
- Clean the pipe and fittings with a clean dry cloth to remove any dirt.
- Keep pipe and fittings in the original packaging until needed.
- In case any crack is found in the pipe, cut a minimum of 25mm length beyond the edge of the crack.
- Cut the pipe as square or perpendicular as possible before making a joint.
- Ensure no sharp edges are in contact with the fittings surface while inserting the pipe.
- Ensure proper alignment of pipe and fittings to avoid stress on the joints.
- Ensure installation is done in such a way that there are no chances of air entrapment.
- Use only Teflon tape as a thread sealant.
- Always conduct hydraulic pressure testing after installation to detect any leaks and faults.
- Wait for the appropriate cure time before pressure testing. Fill lines slowly and allow air to escape from the system prior to pressure testing.
- Paint pipes exposed to sunlight with a water-based paint.
- Provide additional support to the brass side of ASTM/brass transition or other for keeping any heavy object to support the weight of the metal system.

DON'TS

- Do not use metal hooks or nails to support/hold or put pressure on the pipes.
- Do not use straps and hangers with rough or sharp edges. Do not tighten the straps over the pipes.
- Never expose the pipe to an open flame while trying to bend it.
- Do not drop pipes on edges from heights. Do not drop heavy objects on pipes or walk on pipes.
- Do not use air or gases for pressure testing.
- Do not use any other petroleum or solvent-based sealant, adhesive, lubricant, or fire-stop material on ASTM pipes and fittings.
- Do not use ASTM pipes and fittings for pneumatic applications.
- Do not use the ASTM piping system to support any metallic components.
- Do not use ASTM solvent cement that exceeds its shelf life, has become discoloured or has gelled.

CERTIFICATIONS AND APPROVALS

- ASTM pipes and fittings are manufactured as per ASTM D 1785 and ASTM D 2467.
- Heavy Pressure plumbing pipes are manufactured conforming to IS 4985 (Bureau of Indian Standards).
- Tested and approved by CIPET and SGS laboratory.
- Recommended by leading plumbing consultants pan India.



**INDIA'S LARGEST AND ONLY
BACKWARD INTEGRATED PVC
PIPES AND FITTINGS MANUFACTURER**

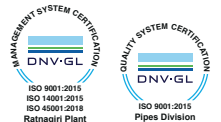
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