Total Piping Solution



Rigid PVC Pressure Pipes and Fittings



... The most comprehensive range with a wide spectrum of fittings



The Supreme Industries Ltd., is an acknowledged leader of India's plastic industry. It is credited with pioneering several path-breaking products and has been a torch bearer in the transition from conventional to advanced plastic piping products in the country. Its customer-centric approach fuels its research for designing unmatched quality products to meet the aspirations of its quality conscious customers. The innovative product portfolio offered by Supreme is extensive in range and application and comprises variety of pipes and vast spectrum of fittings totaling over 8500 diverse products.

Supreme uPVC pressure piping system with a wide spectrum of pipes and fittings in different sizes and pressure classes is an ideal solution for water supply and irrigation. Supreme pressure piping system has become the prime choice of farmers, water supply bodies and different government institutions who have successfully replaced the conventional piping with our products.

Unique Features

- Odorless and hygienic
- High corrosion and chemical resistance
- Smooth bore
- Self extinguishing quality
- Maintenance free
- Long lasting
- Economical



Rigid PVC Pressure Pipes and Fittings

The system

Supreme offers an exhaustive range of uPVC pressure pipes and fittings. Pressure pipes are manufactured as per IS:4985-2000 standards and are available in 20 to 450mm sizes in different pressure classes. Pipes with both types of joints, i.e., solvent cement type and rubber seal type are available. Varieties of moulded fittings and wide range of handmade fittings are also available. Moulded fittings are manufactured as per IS:7834 and fabricated fittings are manufactured as per IS:10124 and company standards. These pipes and fittings are used for a variety of applications like, in irrigation, water supply, industrial process lines, swimming pools, firefighting mains, etc. These pipes are superior to CI, DI or RCC pipes in terms of being light in weight, easier and quicker installation, excellent corrosion and chemical resistance properties, high flow rates, long life and economy. These pipes have the approval of MJP.

Features and benefits

Odorless and hygienic - These pipes are an excellent choice for carrying potable water as they do not allow contamination.

High corrosion resistance - Being immune to chemical, electrolytic and galvanic action, these pipes are free from corrosion which ensures a much longer and useful life.

High chemical resistance - Pipes offer excellent resistance to acids, oxidizing agents, alkalis, oils and domestic effluents.

Smooth bore - Pipes have a mirror smooth inner surface and hence better flow characteristics in comparison to AC, Cl and Gl pipes.

Self extinguishing quality – This feature eliminates the need for fire resistant coatings.

Maintenance free - Corrosion resistant property of the PVC pipes eliminates the need for repeated painting or coating like in the case of GI pipes.

Long lasting - As these pipes are free from weaknesses caused by scale formation, rusting, weathering and chemical action, they have a much longer effective life.

Economical - Despite being superior to conventional pipes, Supreme PVC pipes are very light in weight and last much longer than older piping systems offering a great economy in handling, transportation, installation and replacement.

Salient features

- General dimensions conform to IS:7834-87.
- Wall thickness is designed to meet required working pressure.
- · Close to dimensional tolerance.
- Different working pressure ratings upto 16 kgf/cm² for different sizes

Properties

• Hazen Williams constant : 150 (remains constant)

• Specific gravity : 1.41-1.46

• Coefficient of linear expansion : 5.4 x 10⁻⁵ mm/m/°C

Combined flexural and compressive strength

ength : 600-650 kgf/cm² at 20°C : 3 Kgf/cm²

• Impact strength at 20°C

: 3-3.8 x 10⁴ Kgf/cm²

Modulus of elasticityVicat softening point

: 80°C

Electrical resistance

: 10¹⁴ohm-cm

Dimensions of uPVC Pressure Pipes as per IS:4985-2000

Nominal	Tolerance	-						Wall Thick	ness (mm)) —						
Outside	on Outside	Class	. ,		2(PN)		3(PN)		4(PN)		5(PN)	Class 6(PN)			bing	
Diameter (mm)	Diameter	2.5 kg	ıf/cm²	4 kg1	cm²	6 kg	cm²	8 kgf/cm ²		10 kg	f/cm²	12.5 k	gf/cm²	Pipes		
Diameter (min)	Diameter	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	
20	+ 0.3	-	-	-	-	-	-	-	-	1.1	1.5	1.4	1.8	2.8	3.3	
25	+ 0.3	-	-	-	-	-	-	1.2	1.6	1.4	1.8	1.7	2.1	2.9	3.4	
32	+ 0.3	-	-	-	-	-	-	1.5	1.9	1.8	2.2	2.2	2.7	3.4	3.9	
40	+ 0.3	-	-	-	-	1.4	1.8	1.8	2.2	2.2	2.7	2.8	3.3	3.6	4.2	
50	+ 0.3	-	-	-	-	1.7	2.1	2.3	2.8	2.8	3.3	3.4	4.0	3.7	4.3	
63	+ 0.3	-	-	1.5	1.9	2.2	2.7	2.8	3.3	3.5	4.1	4.3	5.0			
75	+ 0.3	-	-	1.8	2.2	2.6	3.1	3.4	4.0	4.2	4.9	5.1	5.9			
90	+ 0.3	1.3	1.7	2.1	2.6	3.1	3.7	4.0	4.6	5.0	5.7	6.1	7.1			
110	+ 0.4	1.6	2.0	2.5	3.0	3.7	4.3	4.9	5.6	6.1	7.1	7.5	8.7			
125	+ 0.4	-	-	2.9	3.4	4.3	5.0	-	-	-	-	-	-			
140	+ 0.5	2.0	2.4	3.2	3.8	4.8	5.5	6.3	7.3	7.7	8.9	9.5	11.0			
160	+ 0.5	2.3	2.8	3.7	4.3	5.4	6.2	7.2	8.3	8.8	10.2	10.9	12.6			
180	+ 0.6	2.6	3.1	4.2	4.9	6.1	7.1	8.0	9.2	9.9	11.4	12.2	14.1			
200	+ 0.6	2.9	3.4	4.6	5.3	6.8	7.9	8.9	10.3	11.0	12.7	13.6	15.7			
225	+ 0.7	3.3	3.9	5.2	6.0	7.6	8.8	10.0	11.5	12.4	14.3	15.3	17.6			
250	+ 0.8	3.6	4.2	5.7	6.5	8.5	9.8	11.2	12.9	13.8	15.9	17.0	19.6			
280	+ 0.9	4.1	4.8	6.4	7.4	9.5	11.0	12.5	14.4	15.4	17.8	-	-			
315	+ 1.0	4.6	5.3	7.2	8.3	10.7	12.4	14.0	16.1	17.3	19.9	-	-			
355	+ 1.1	5.1	5.9	8.1	9.4	12.0	13.8	15.8	18.2	-	-	-	-			
400	+ 1.2	5.8	6.7	9.1	10.5	13.5	15.6	-	-	-	-	-	-			
450	+ 1.4	6.5	7.5	10.3	11.9	15.2	17.5	-	-	-	-	-	-			

Note: 1) Pipes are offered in Light Grey (LG) and/or Dark Grey (DG) colours in standard lengths of 6m. Pipes are offered plain or socketed, based on diameter and class of pipe. 2)
Ringtight pipes with integral rubber ring socket (Elastomeric joint) are available from 63mm to 315mm in 4, 6 and 10 kgf/cm² pressure class. 3) Prefix "PN" indicates Nominal Pressure, i.e., working pressure.

	Size in mm	Available Pressure Rating in kgf/cm² (PN)	Size in mm	Available Pressure Rating in kgf/cm² (PN)	
	20 25 32 40 50 63 75 90 110	10, 16 10, 16 10, 16 6, 10, 16 3, 6, 10, 16 1, 6, 10, 16 1, 6, 10, 16 1, 6, 10, 16 1, 6, 10, 16 3, 6	75 90	10 10	Elbow 90° Both side Threaded
Coupler	uPVC pipes. Fabricated c 400mm sizes in different		20 x 15 25 x 15 25 x 20 63 x 50 75 x 65	10 10 10 6 6 6	
	20 25 32 40 50 63 75	3, 10, 16 3, 10, 12.5, 16 3, 10, 16 3, 6, 10, 16 3, 4, 6, 10, 16 1, 2, 3, 4, 6, 10, 16	90 x 80 110 x 50 110 x 65 110 x 80 110 x 100	6 6 6 6	One Side Threaded Tee
Elbow 90°	90 110 140 160 180 200 250 315 Application/Special note	1, 2, 3, 4, 6, 10, 16 1, 2, 3, 4, 6, 10, 16 1, 2, 3, 4, 6, 10, 16 4, 6 3, 4, 6, 10 6 4, 6 6 4 6 6 4 8: These are used for short turns of table on large pipeline involving	20 25 32 40 50 63 75 90 110 140	3, 10, 16 3, 10, 16 3, 10, 16 3, 6, 10, 16 3, 4, 6, 10, 16 1, 2, 3, 4, 6, 10, 16 4, 6	
	high pressure. 20 25 32 40 50 63 75	16 16 16 6, 16 6, 16 6, 16 6, 16		3, 4, 6, 10 6 4, 6 6 4 ote: These are used for bypass and eline out of main line at 90°.	Equal Tee
Elbow 45°	90 110 140 160 200 250	6, 16 4, 6, 16 4 4, 6 4, 6 6	25 x 20 32 x 20 32 x 25 40 x 20 40 x 25 50 x 25	10 10 10 6 10	
Reducing Elbow	32 x 25 75 x 63 90 x 50 90 x 63 90 x 75 110 x 63 110 x 75 110 x 90	10 6 6 6 6 6 6	50 x 32 63 x 25 63 x 32 63 x 40 63 x 50 75 x 40 75 x 50 75 x 63 90 x 63	6 10 10 6 6,10 6 6 4,6 4,6	
Elbow 90° One side threaded	20 x 15 25 x 15 25 x 20 50 x 40 63 x 50 75 x 50 75 x 65 90 x 80 110 x 100	10 10 10 16 6,16 6 6	90 x 75 110 x 50 110 x 63 110 x 75 110 x 90 140 x 110 160 x 75 160 x 110 200 x 110 200 x 160	4, 6 6 6 4, 6 4, 6 4 4, 6 6 6	Reducing Tee
	Application/Special note 90°. These are not advisa	: These are used for short turns of ble on large pipe lines.	Application/Special no	te: These are used for by pass and ervice line out of main line.	

		Available Pressure		Available Pressure	
	Size in mm	Rating in kgf/cm ² (PN)	Size in mm	Rating in kgf/cm ² (PN)	
			25 x 15	10, 16	
4			32 x 15 32 x 20	10, 16 10	
	63 x 75	6	40 x 25	6	
			50 x 32 63 x 40	6 6	
Enlarging Tee	Application/Special pot	e: These are used for by pass and	75 x 50	6	nNa95
		service line out of main line.	90 x 50	6	
			90 x 65 110 x 50	6 6	Reducing
	63	6	110 x 80	6	Female Threaded
	75 90	6 6		ote: These are used to connect a	Adaptor (R.F.T.A.)
	110	6	vice-versa.	to a metal pipe of over diameter or	
Cross Tee	Application/Special not	e: These are used for by pass and	25 x 20	10	
Cross fee		line on both side of main line.	32 x 20	10	
			32 x 25 40 x 25	10, 16	
	40x20	6	40 x 25 40 x 32	6 6, 16	
	63x20	4	50 x 25	6	
	63x25 63x32	4	50 x 32 50 x 40	6 6, 16	
	63x40	6	63 x 32	6	
Reducing	75x25	4	63 x 40 63 x 50	6 6, 16	
Cross Tee			75 x 40	6	
	20	10.16	75 x 50 75 x 63	6 6	63 X A0
	20 25	10, 16 10, 16	90 x 50	6	
Constant	32	10, 16	90 x 63	6	
the state of the s	40 50	6, 16 6, 16	90 x 75 110 x 50	6 6	
	63	6, 10, 16	110 x 63	6	
	75 90	6, 10, 16 6, 10, 16	110 x 75 110 x 90	6 6	
	110	6, 10, 16	140 x 75	4	
	140 160	6 6	140 x 90 140 x 110	4 4, 6	==
_ Male			160 x 90	4	
Threaded Adapter (M.T.A.)	uPVC pipeline directly to	te: These are used to connect a part after a female threaded metal pipe and	160 x 110 160 x 140	4, 6 4	
Adapter (W.T.A.)	all types of valves, taps, p	oumps etc. through a male portion.	180 x 110	6	Reducer
			200 x 110 200 x 160	4, 6	
	75 x 50	6	200 x 180	4, 6 6	
80 - R2 /K*	90 x 50 90 x 65	6 6	250 x 200	6	
Poducina	20 X 03	0	Application/Special neservice line into small of	ote: These are used to convert the	
Reducing Male Threaded			service line into small o	or extra striditilities.	
Adaptor		te: These are used to connect a	25 x 20	10	
(R.M.T.A.)	uPVC pipeline directly to	a female threaded metal pipe.	32 x 20 32 x 25	10, 16 10, 16	
	20	2 10 16	40 x 25	16	
	25	3, 10, 16 10, 16	40 x 32 50 x 25	6, 16 16	
	32	10, 16	50 x 25 50 x 32	6	
	40 50	6, 16 6, 16	50 x 40	6, 16	
	63	6, 10, 16	63 x 32 63 x 40	16 6	
	75 90	6, 10, 16 6, 10, 16	63 x 50	6, 16	
	110	6, 10, 16	75 x 40 75 x 50	6 6, 16	
Female	160	6	75 x 63	6, 16	Reducing
Threaded	Application/Special no	te: These are used to connect a	90 x 50 90 x 63	6 6	Bush
Adapter (F.T.A.)		te: These are used to connect a barmale threaded metal pipe.	90 x 75	6, 16	
			110 x 63	6	

		A: - - - D			A: - - - D	
	Size in mm	Available Pressure Rating in kgf/cm² (PN)		Size in mm	Available Pressure Rating in kgf/cm ² (PN)	
	110 x 75	6		75 x 25	6	
PM. g	110 x 90	6, 16		90 x 15	6	
	140 x 75 140 x 90	6		90 x 20	6	
	140 x 90 140 x 110	6 6		90 x 25 110 x 15	6 6	
	160 x 90	6		110 x 20	6	
omesorie.	160 x 110	6		110 x 25	6	
Reducing	200 x 160 250 x 160	6 6		140 x 15 140 x 20	6 6	
Bush	250 x 100	6		140 x 25	6	
	Application/Special no	te: These are used along with		160 x 15	6	
		TA, FTA to convert service line or		160 x 20 160 x 25	6 6	Service Saddle
	inting to smaller line.			200 x 25	6	Saddle
				200 x 32	6	
				200 x 40 200 x 50	6 6	
	75 x 50	6			ote: These are used for taping the	
	90 x 65	6			into small feeder line for house hold cting air release valves.	
Threaded				20	10	
Reducing Bush				25	10	
50000mo	63	6, 16		32	10	
	75	6, 16		40 50	6 6	
	90	6, 16		63	4, 6	
	110 140	6, 16 6		75	4, 6	
Super	160	6, 16		90 110	4, 6 4, 6	
	200	6, 16		140	4	
		e: These are used for connecting an fill way valve (CI/MS etc.) and any		160	6	End Cap
		(like strainer) Non-return valve,		180 200	4, 6 6	(Plain)
Tail Piece	pumps etc with the pipe	•		250	6	(* 12.11.)
2	63	6		315	6 ote: These are used to close the end	
	75 90	6 6		of pipe line.	ote. These are used to close the end	
	110	6		20 x 15	10	
		e: These are used along with Tail		25 x 20 32 x 25	10 10	a de la companya de l
Flange	piece for connecting an pumps and metal pipes	air release valve, Non-return valve, etc with the pipe.		40 x 32	6	
		· · · · · · · · · · · · · · · · · · ·		50 x 40	6	
180	63 75	10 6		63 x 50 75 x 65	6 6	
	90	6		90 x 80	6	
	110	10		110 x 100	6	End Cap
	160	10		140 x 125	6	(Threaded)
		e: These are used for connecting an turn valve, pumps and metal pipes			ote: Threaded end cap with inside are used to close the end of pipe line.	
Flange Adapter	etc with the pipe.				ed fittings avoid overtightening the may damage the uPVC threads.	
	63	10		63	6	
	63 75	10 10		75	6	Alarman Adam
	90	10		90 110	6 6	
0 0	110	10		140	6	
	Application/Special not	e: These are used for to close the		160	6	
Blind Flange	end of pipeline for vario	ous application.		200 250	6 4	
	40 x 15	6		Application/Special no	ote: These are used for by pass and	Single Y
	50 x 15 50 x 20	6		takıng equal size servic	te line out of main line at 45°.	Janyle I
	50 x 20 50 x 25	6 6				- Commence of the Commence of
	63 x 15	6		110 x 63	6	
	63 x 20	6		160 x 110 200 x 110	6 4	
Service Saddle	63 x 25 75 x 15	6 6		200 x 110 200 x 160	4	
Service Saddie	75 x 20	6				Reducing Y
			-			

Note: 1) Fittings are offered in Light Grey (LG) and Dark Grey (DG) colours. All the fittings shown in dark grey colour are in 16kgf/cm² (PN) pressure class. 2) Prefix "PN" indicates nominal Pressure, i.e., working pressure.

	Size in mm	Available Pressure Rating in kgf/cm² (PN)		Size in mm	Available Pressure Rating in kgf/cm² (PN)	
Female Threaded Tee	25 x 15 32 x 15	10, 16 10		34" 1" 11/4" 11/2" 2"	10 10 10 10 10 10	Air Release Valve
Female Threaded Elbow	25 x 15 32 x 15	10, 16 10		75 90	10 10	All recease valve
Female Threaded Joint	25 x 15 32 x 15	16 10		110 160	10 10	Butterfly Valve
Male Threaded Joint	25 x 15 25 x 20	10 16		25 32 40 50 63	10 10 10 10 10	
Ball Valve	20 25 32 40 50 63 75	10 10 10 6 6 6 6		25 32 40 50 63 75	10 10 6 6 6 6	Union
	25 32 40 50 63	16 16 16 16 16 16		90 63 75 90 110 140 160 180 200 Special note: All the leak	6 6 6 6 6 6 6 6 6 6 6 8	Leakage Coupler (F)
Ball Valve Threaded Ball Valve (Union Type)	25	16	-	and 12" standard length 63 75 90 110 140 160 180 200 225 250	6, 10 4, 6, 10	Repair Coupler
Non Return Valve (NRV)	63 75 90 110	16 10 10 10		rubber seal) is also made 63 75 90	4, 6, 10 4, 6, 10 ir Coupler Short (with elastromeric available in 4 & 6 kgf/cm².	Long (with elastromeric rubber seal)
Non Return Valve (Female Threaded)	63 75 90 110	16 10 10 10		110 140 160 180 200 225 250 280	10 10 10 10 10 10 10 10	Repair Coupler (F)



ടപ	vent	Cement	

Size	Box qty
50 ml	100
100 ml	50
250 ml	80
500 ml	50
1000 ml	24
5000 ml	4
Note: Personmended for smalls	r sizes and lower pressure

Note: Recommended for smaller sizes and lower pressure class, upto 75mm size - any pressure class, upto 110mm size in 4 and 6 kgf/cm², upto 200mm size - 2.5 kgf/cm²

	100 ml	24
RUTI	250 ml	24
	500 ml	24
	1000 ml	6
FG//	5000 ml	4

Solvent Cement Heavy Duty

Note: Recommended for larger sizes and higher pressure class, 90mm and 110mm in 10 and 12.5 kgf/cm 2 ,140mm and above sizes in 4,6,10 and 12.5 kgf/cm 2

MARUTI PRE GOURT COMP	

Solvent Cement
Super Heavy Duty

100 ml	24
250 ml	24
500 ml	24
1000 ml	6
5000 ml	4

Size in mm

110-175x15 110-175x20 110-175x40 200-300x40 200-300x50 300-400x50

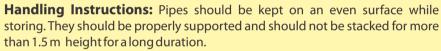


Strap Saddle

Handmade Fittings:

Besides a vast range of moulded fittings, an exhaustive range of handmade fitting is also available from Supreme. This range of products includes couplers, bends, short bends, tee's, reducing tee's, cross tee's, tail pieces, reducers, single or reducing Y's, end caps, leakage couplers etc. in 20 to 450mm sizes in different pressure classes.

Handmade division of the Company is equipped to make any tailor-made product as per customer requirements. This implies a complete system solution made of the same material eliminating the dependence of the customer on any other conventional product.



While laying big pipelines, provision should be made for expansion of joints, air venting and proper anchorage.

Pipes or fittings should not be cleaned with solvent cement. Quality of solvent cement plays an important role. It is, therefore, recommended that good quality solvent cement be used.

For large diameter and higher class pipes (6 Kgf/cm² and above), always use heavy duty solvent cement. Very old, hard, semi-fluid solvent cement should not be used.

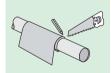


Installation of Supreme pipeline in the field

Consumption of Solvent Cement

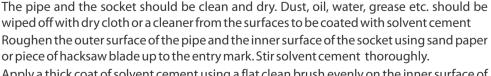
Diameter	of pipe (mm)	20	25	32	40	50	63	75	90	110	140	160	180	200	225	250	280	315	355	400	450
1 1 1	o of joints which can be litre of solvent cement	354	270	225	180	130	125	103	79	54	36	27	25	15	12	9	7	5	3	2	2

Jointing Instructions:



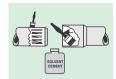
Cut the pipe as square as possible. Ensure that fitting of the pipe with socket of fitting is

Total length of socket should be marked on pipe. In most cases, the pipe inserted should be up to the marked line and in no case should it be less than 2/3rd of pipe end.



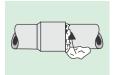
Apply a thick coat of solvent cement using a flat clean brush evenly on the inner surface of the socket for full length of insertion and then on the outer surface of the pipe end up to the marked line.





After application of solvent cement, insert the pipe within one minute of application into the socket. Hold the joint for a few seconds and ensure that the pipe does not come out the fitting. Wipe off extra cement. Let it dry. Within 24 hours, your Supreme rigid PVC pipes are ready for use.

In case of big pipeline projects, it is recommended to refer to our installation guide.

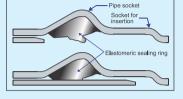


Ringtight Rigid PVC Pipes with Sealing Rings

Ringtight advantages

These pipes are specially designed and suitable to overcome difficulties experienced while jointing higher diameter pipes using solvent cement and offer the following advantages:-

- As elastomeric sealing rings are used, requirements and precautions associated with quality and quantity of solvent cement are eliminated.
- Unlike solvent type joints, curing period is not required which allows the pipelines to be tested and brought in use immediately after jointing.
- Pipe laving and jointing is very easy, quicker and more reliable. Pipes up to 140mm size can be jointed by hand but large diameter pipes require a jack.



- Joints are stable, watertight and can resist loads from horizontal and vertical tractive forces.
- Joints can accommodate angular deflection up to 2° and axial displacement resulting from thermal expansion and contraction which eliminates the need of expansion joints as required in solvent type joints.
- Joints can be made in any climatic condition.

About Elastomeric sealing ring

Unique design of sealing ring supplied with the pipe is made from high quality EPDM rubber to meet the practical requirements of sites, which add to installation efficiency. This seal can be safely and easily fitted in wet, cold and muddy conditions. These sealing rings offer the following advantages:-



- Very low assembling force is required for joint.
- It has large operational life (minimum life is about 50 years).
- These rings give greater reliability and joint tightness and can withstand pressures beyond that of specified testing pressure of the pipes.
- Specially suitable for underground applications.
- It is resistant to salt water, organic vegetable oils, dilute acids

and alkalies normally found in waste water. It is also resistant to ultra violet radiations, bacteria, fungus and termites. In short, Supreme ringtight pipes are designed to give long term satisfaction to the customers.



Jointing instructions

- 1. Clean the inside of the socket. Remove all traces of mud, dirt, grease, gravel and clean the elastomeric sealing ring.
- 2. Shape the ring into a heart shape by pinching a portion of ring from inside. Insert it into the socket and release to seat it into the groove.
- 3. Factory supplied pipes are provided with a 15° chamfer. Mark the insertion depth on spigot of pipe. Clean and apply lubricant to the pipe insertion depth before pushing it into the socket.
- 4. If pipe needs to be cut, it should be cut perpendicular to the axis of the pipe after which it should be chamfered properly.
- 5. Align the socket and spigot correctly in the horizontal and

- vertical planes. Before insertion, ensure that no sand or dirt adheres to the lubricated surface of the pipe. Care should be taken that the spigot end is inserted in the socket at the correct angle.
- 6. Push the spigot into the socket until it reaches the depth of entry mark. Do not over insert. This must be done manually. Use a steel crow bar, if necessary. Protect the pipe with a wooden block. Insertion of spigot end inside the socket should be at the correct angle.
- 7. In case of large diameter pipes, if the crow bar does not give sufficient leverage, use of a jointing jack may be helpful.













 Any specification may change without prior notice.
 All information contained in this literature is given in good faith and believed to be accurate and reliable. Because of many factors which may be outside our knowledge or control and affect the use of the product, no warranty is given or implied with respect to such information, nor do we offer any warranty of immunity against patent $infringement. \ No \ responsibility \ can be \ accepted for \ any \ error, omissions \ or incorrect \ assumptions.$

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