

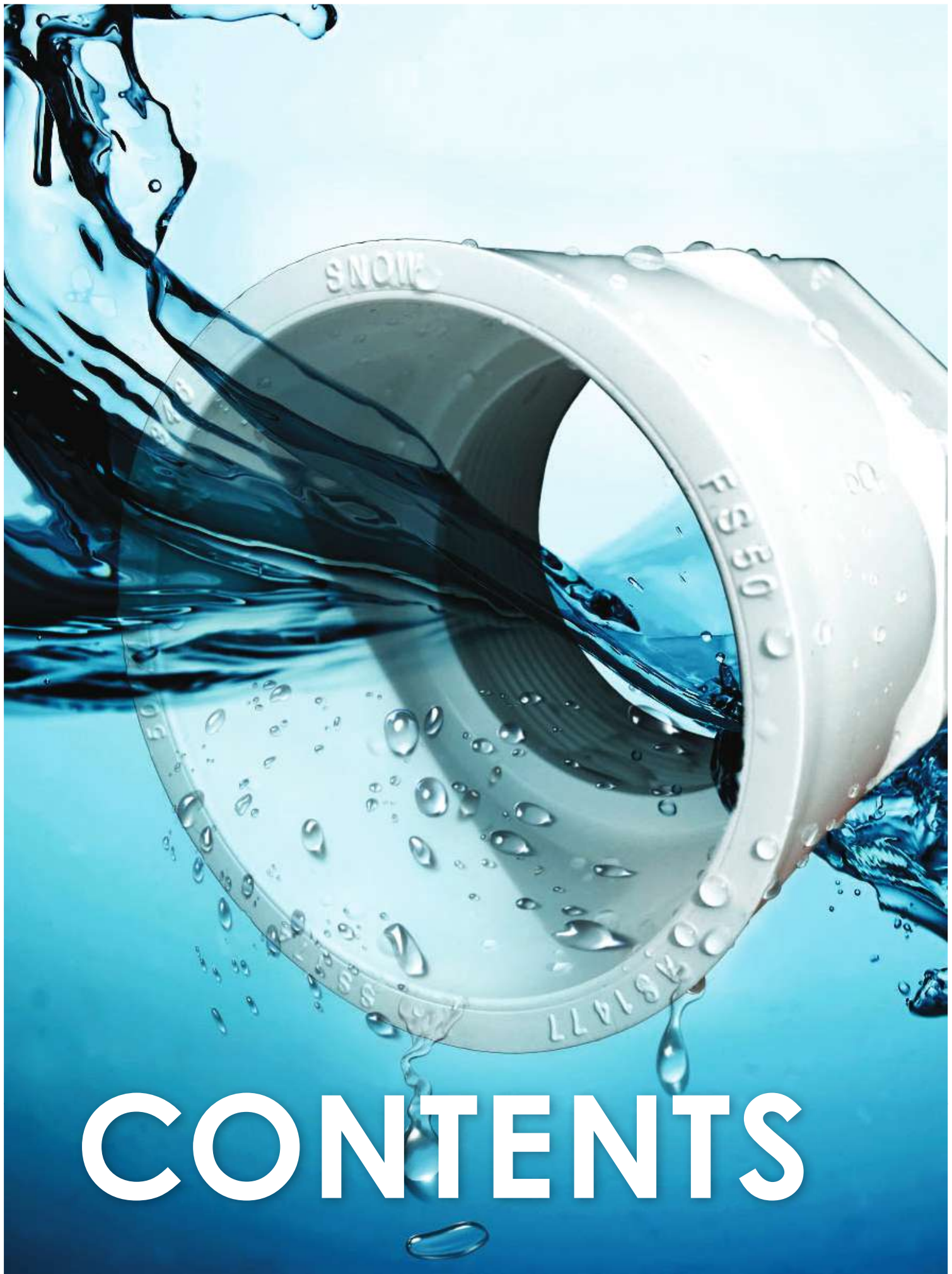


PRESSURE SYSTEM

an *Aliaxis* company

★★★
LEAD-FREE
PIPE SYSTEMS

SUITABLE FOR BUILDINGS,
HOUSES AND CIVIL
CONSTRUCTION PURPOSES.



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PRODUCT RANGE

PRESSURE SYSTEM

FEATURES

- High Performance Pressure Piping System
- Pressure Piping System complies with SS141, SS174, BS3505, BS4346, AS/NZS 1477
- Pressure Piping System for use between 6 – 15 bar
- Quality finish suitable for use in cold water services
- Excellent resistance to chemicals found in cold water distribution
- Backed by Aliaxis Group, global leader in plastic fluid handling systems
- Designed & developed in Singapore



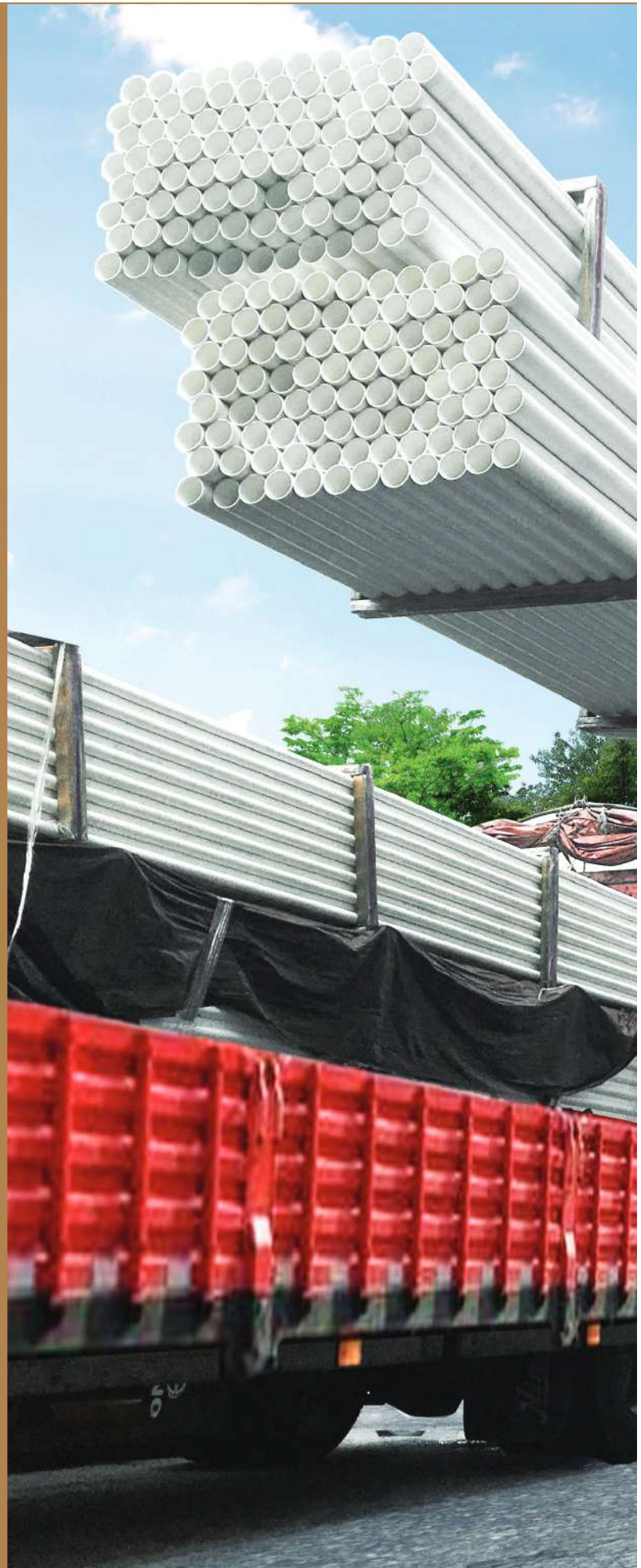
ADVANTAGES

- Complete system of pipes and fittings for Pressure Piping Systems
- Proven track record of more than 35 years of delivering quality products
- Low installation cost and easy handling reduces project cost
- Long term durability and performance minimizes cost of repairs
- Lead free formulation improves environmental friendliness
- High impact strength and rigidity



APPLICATION

- Snow's Pressure Piping Systems are used in all types of construction, such as
 - HDB & Private residential projects
 - Commercial projects such as hotels, shopping malls and offices
 - Industrial buildings, factories and dormitories
 - Infrastructure projects







QUALITY & CERTIFICATION



SYSTEM CERTIFICATION

FITTINGS

1. Un-Plasticised Polyvinyl Chloride (uPVC) fittings for pressure and non-pressure applications.
2. Un-Plasticised Polyvinyl Chloride (uPVC) fittings for HVAC drainage and non-pressure applications.

PIPES

1. Un-Plasticised Polyvinyl Chloride (uPVC) pipes for pressure and non-pressure applications.
2. Un-Plasticised Polyvinyl Chloride (uPVC) pipes for HVAC drainage and non-pressure applications.

SOLVENT CEMENT

1. FALTEX Polyvinyl Chloride (PVC) Solvent Cement.

Snow's Pressure Piping System is manufactured in accordance to the requirements of Singapore Standard, SS141:2013, Unplasticised PVC pipes for Cold Water Services and Industrial Uses (Equivalent to British Standard BS3505, Australian / New Zealand Standard AS/ NZS1477), SS174:1976, Specification for joints and fittings for use with Unplasticised PVC pressure pipes (Equivalent to British Standard BS4346, Australian / New Zealand Standard AS/ NZS1477).

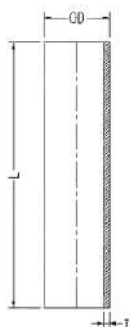
PRESSURE PIPES

MODEL	NOM. SIZE (mm)	SPECIFICATION
Class D & E Pipes	15, 20, 25, 32, 40, 50, 80, 100, 150	SS141/ BS3505
Class B Pipes <i>with one end socket</i>	80, 100, 150, 200, 250	SS141/ BS3505

PRESSURE FITTINGS

MODEL	NOM. SIZE (mm)	SPECIFICATION
90° Elbow	15, 20, 25, 32, 40, 50, 80, 100	SS174/ BS4346
90° Reducing Elbow	20x15, 25x15, 25x20	SS174/ BS4346
90° Faucet Elbow	15, 20, 25	SS174/ BS4346
90° Valve Elbow	15, 20	SS174/ BS4346
90° Faucet Elbow <i>with Bracket</i>	15	SS174/ BS4346
90° Adjustable Adaptor Elbow	15, 20	SS174/ BS4346
45° Elbow	15, 20, 25, 32, 40, 50, 80, 100	SS174/ BS4346
Socket	15, 20, 25, 32, 40, 50, 80, 100, 150	SS174/ BS4346
Reducing Socket	20x15, 25x15, 25x20, 32x15, 32x20, 32x25, 40x15, 40x20, 40x25, 40x32, 50x15, 50x20, 50x25, 50x32, 50x40, 80x50, 100x50, 100x80	SS174/ BS4346
Valve Socket	15, 20, 25, 32, 40, 50, 80, 100	SS174/ BS4346
Faucet Socket	15, 20, 25, 32, 40, 50, 80, 100	SS174/ BS4346
Reducing Faucet Socket	25x15, 25x20	SS174/ BS4346
Adjustable Adaptor Socket	15, 20	SS174/ BS4346
Flange Socket <i>with Holes or without Holes</i>	50, 80, 100, 150	SS174/ BS4346
Reducing Bush	20x15, 25x15, 25x20, 32x25, 40x25, 40x32, 50x20, 50x25, 50x32, 50x40, 80x50	SS174/ BS4346
Adjustable Adaptor Bush	15, 20	SS174/ BS4346
Equal Tee	15, 20, 25, 32, 40, 50, 80, 100	SS174/ BS4346
Reducing Tee	20x15, 25x15, 25x20, 32x15, 32x20, 32x25, 40x15, 40x20, 40x25, 40x32, 50x15, 50x20, 50x25, 50x32, 50x40, 80x50, 100x50, 100x80	SS174/ BS4346
Equal Faucet Tee	15	SS174/ BS4346
Valve Tee	20, 50	SS174/ BS4346
Reducing Valve Tee	50x15, 50x20, 50x25, 50x32, 50x40	SS174/ BS4346
End Cap	15, 20, 25, 32, 40, 50, 80, 100	SS174/ BS4346
End Cap (New)	25	SS174/ BS4346
SS174 Collar Bracket	80, 100, 150	SS174/ BS4346
"U" Pipe Clip (uPVC)	15, 20, 25, 32	SS174/ BS4346
"O" Pipe Clip	10, 15, 20, 25, 32	SS174/ BS4346
Round Base Shackle Clip	15, 20, 25	SS174/ BS4346
Round Base Shackle <i>with Plug</i>	10, 15, 20, 25	SS174/ BS4346
Shackle Clip	10, 15, 20, 25, 32	SS174/ BS4346

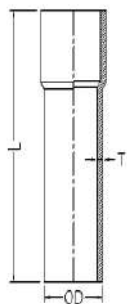
CLASS D & E PIPES



PRODUCT CODE	NOM. SIZE (mm)	MEAN OD (mm)	THICKNESS (T) (mm)	LENGTH (L) M
PPE1558	15	21.35	1.7	5.8
PPE2058	20	26.75	1.9	5.8
PPE2558	25	33.55	2.2	5.8
PPE3258	32	42.25	2.7	5.8
PPD4058	40	48.25	2.4	5.8
PPD5058	50	60.30	3.1	5.8
PPD8058	80	88.90	4.6	5.8
PPD8050	80	88.90	4.6	5.0
PPD10058	100	114.30	6.0	5.8
PPD15058	150	168.25	8.8	5.8

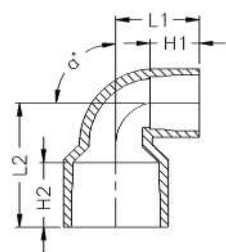
CLASS B PIPES

with One End Socket



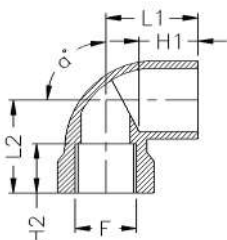
PRODUCT CODE	NOM. SIZE (mm)	MEAN OD (mm)	THICKNESS (T) (mm)	LENGTH (L) M
PUB806S	80	88.9	2.9	6.0
PUB1006S	100	114.3	3.4	6.0
PUB1506S	150	168.3	4.5	6.0
PUB2006S	200	219.1	5.3	6.0
PUB2506S	250	273	6.6	6.0

90° REDUCING ELBOW



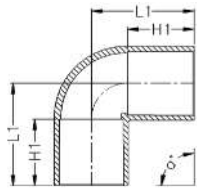
PRODUCT CODE	NOM. SIZE (mm)	ANGLE α°	DIMENSIONS (mm)			
			H1	H2	L1	L2
E2015	20x15	90	18	22.5	32	45
E2515	25x15	90	18.5	25	24	48
E2520	25x20	90	35.5	41	50	70

90° FAUCET ELBOW



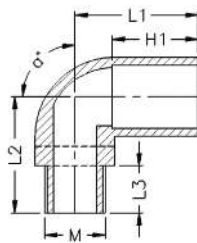
PRODUCT CODE	NOM. SIZE	ANGLE	DIMENSIONS (mm)				
	(mm)	α°	H1	H2	L1	L2	F(BSP)
FE15	15	90	19	20	30.7	32	½"
FE20	20	90	21.5	20	45.5	35	¾"
FE25	25	90	40	21	59	40	1½"

90° ELBOW



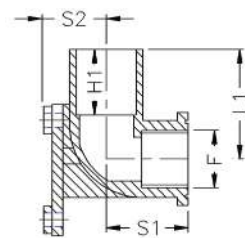
PRODUCT CODE	NOM. SIZE (mm)	ANGLE α°	DIMENSIONS (mm)	
			H1	L1
E9015	15	90	18.8	32
E9020	20	90	35.5	50.4
E9025	25	90	24	42.5
E9032	32	90	28	46.2
E9040	40	90	55	80
E9050	50	90	63	96
E9080	80	90	64	120
E90100	100	90	84	155

90° VALVE ELBOW



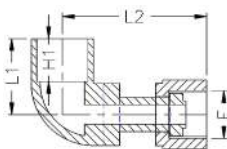
PRODUCT CODE	NOM. SIZE	ANGLE	DIMENSIONS (mm)				
	(mm)	α°	H1	L1	L2	L3	M(BSP)
VE15	15	90	26	35	41	15.7	½"
VE20	20	90	35.5	50	49	20	¾"

90° FAUCET ELBOW C/W BRACKET



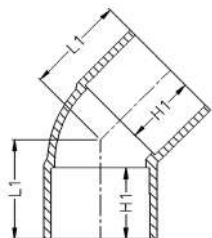
PRODUCT CODE	NOM. SIZE (mm)	ANGLE	DIMENSIONS (mm)				
		α°	H1	S1	S2	L1	F(BSP)
FE15B	15	90	24	30	22	40	½"

90° ADJUSTABLE ADAPTOR ELBOW



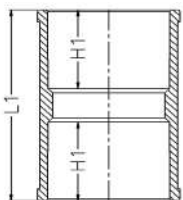
PRODUCT CODE	NOM. SIZE	ANGLE		DIMENSIONS (mm)		
	(mm)	α°	H1	L1	L2	F(BSP)
AAE9015	15	90	19	32	58	½"
AAE9020	20	90	25	43	65	¾"

45° ELBOW



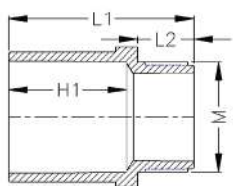
PRODUCT CODE	NOM. SIZE (mm)	ANGLE α°	DIMENSIONS (mm)	
			H1	L1
E4515	15	45	18	25.5
E4520	20	45	21	29.5
E4525	25	45	25.5	33.5
E4532	32	45	28	40
E4540	40	45	55	70
E4550	50	45	63	79
E4580	80	45	64	86
E45100	100	45	84.5	120

SOCKET



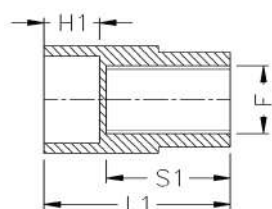
PRODUCT CODE	NOM. SIZE (mm)	DIMENSIONS (mm)	
		H1	L1
PS15	15	30	66
PS20	20	35	77
PS25	25	40	87
PS32	32	44	95
PS40	40	55	117
PS50	50	63	133
PS80	80	64	155
PS100	100	93	200
PS150	150	136	300

VALVE SOCKET



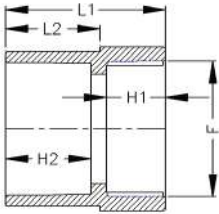
PRODUCT CODE	NOM. SIZE (mm)	DIMENSIONS (mm)			
		H1	L1	L2	M(BSP)
VS15	15	30	54	18	1/2"
VS20	20	30	55	20	3/4"
VS25	25	26	51.5	22	1"
VS32	32	44	79.7	23	1 1/4"
VS40	40	37	69.7	26	1 1/2"
VS50	50	64	106	30	2"
VS80	80	71	118	40	3"
VS100	100	86	152	45	4"

REDUCING FAUCET SOCKET



PRODUCT CODE	NOM. SIZE (mm)	DIMENSIONS (mm)			
		H1	L1	S1	F(BSP)
RFS2515	25x15	19	48	20	1/2"
RFS2520	25x20	40	65	41	3/4"

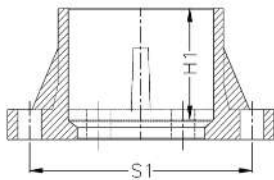
FAUCET SOCKET



PRODUCT CODE	NOM. SIZE (mm)	DIMENSIONS (mm)				
		H1	H2	L1	L2	F(BSP)
FS15	15	17.5	19	39.5	21	1/2"
FS20	20	19	37.5	57.8	38	3/4"
FS25	25	25	24.5	53	28	1"
FS32	32	26	30	60	26	1 1/4"
FS40	40	28	33	66	23.7	1 1/2"
FS50	50	30	40	73	43	2"
FS80	80	40	65	113	54	3"
FS100	100	50	85	142	74.5	4"

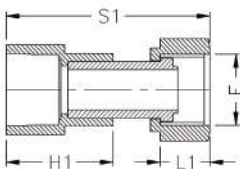
FLANGE SOCKET

with Holes or without Holes



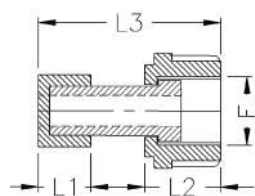
PRODUCT CODE	NOM. SIZE (mm)	DIMENSIONS (mm)		
		H1	S1	Ox No. of Holes
FLS50	50	61.7	120	19x4
FLS80	80	65	150	19x8
FLS100	100	85	175	19x8
FLS150	150	135	240	23x8
FLS80NH	80	65	150	No Holes
FLS100NH	100	85	175	No Holes
FLS150NH	150	135	240	No Holes

ADJUSTABLE ADAPTOR SOCKET



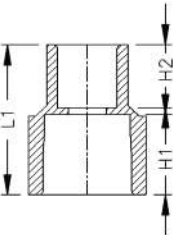
PRODUCT CODE	NOM. SIZE (mm)	DIMENSIONS (mm)			
		H1	L1	S1	F(BSP)
AAS15	15	37	22	71.5	1/2"
AAS20	20	42	19.6	80	3/4"

ADJUSTABLE ADAPTOR BUSH



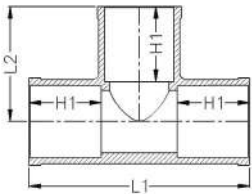
PRODUCT CODE	NOM. SIZE (mm)	DIMENSIONS (mm)			
		L1	L2	L3	F(BSP)
AAB15	15	16	22	52	1/2"
AAB20	20	20	23	61.5	3/4"

REDUCING SOCKET



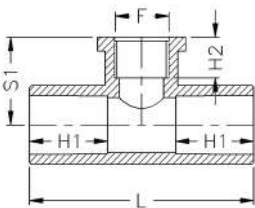
PRODUCT CODE	NOM. SIZE (mm)	DIMENSIONS (mm)		
		H1	H2	L1
RS2015	20x15	35	30	71
RS2515	25x15	40	30	85
RS2520	25x20	40	35	84.4
RS3215	32x15	29.4	19	53
RS3220	32x20	30.4	22	56.5
RS3225	32x25	30	25	59
RS4015	40x15	55	30	113.5
RS4020	40x20	55	35	114
RS4025	40x25	33	23.5	61.7
RS4032	40x32	32.5	30	68
RS5015	50x15	63	30	101.5
RS5020	50x20	62.5	35	106
RS5025	50x25	63	40.7	112
RS5032	50x32	63	44	116
RS5040	50x40	63	55	127
RS8050	80x50	66	63	165
RS10050	100x50	84.5	63	189.5
RS10080	100x80	85	64	189.5

EQUAL TEE



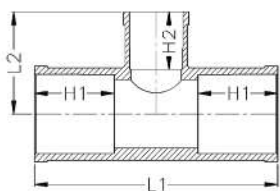
PRODUCT CODE	NOM. SIZE (mm)	DIMENSIONS (mm)		
		H1	L1	L2
ET15	15	30	85.5	42
ET20	20	21	85.7	50
ET25	25	24	86	58
ET32	32	54	38	65
ET40	40	54.7	63	82
ET50	50	63	192	96
ET80	80	64	239	120.5
ET100	100	85	303	151

EQUAL FAUCET TEE



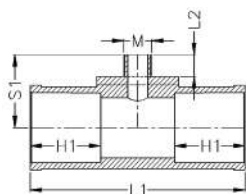
PRODUCT CODE	NOM. SIZE (mm)	DIMENSIONS (mm)				
		H1	H2	S1	L	F(BSP)
FT15	15	30	15	32	86.2	½"

REDUCING TEE



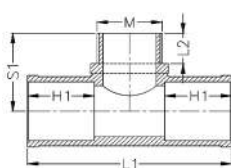
PRODUCT CODE	NOM. SIZE (mm)	DIMENSIONS (mm)			
		H1	H2	L1	L2
RT2015	20x15	21	19	64	39
RT2515	25x15	24	20	72	40
RT2520	25x20	24	56	86	42
RT3215	32x15	44	29.7	105	45
RT3220	32x20	44	35	96	45
RT3225	32x25	44	40	96	45
RT4015	40x15	55	30	163	54
RT4020	40x20	55	35	163	62
RT4025	40x25	55	40	163	67
RT4032	40x32	55	40.8	163	71
RT5015	50x15	63	30	192	63
RT5020	50x20	63	35	192	68
RT5025	50x25	63	40	192	73
RT5032	50x32	63	44	192	78
RT5040	50x40	63	55	192	88
RT8050	80x50	64	63	240	161
RT10050	100x50	85	63	189	100
RT10080	100x80	85	63	222	127

REDUCING VALVE TEE



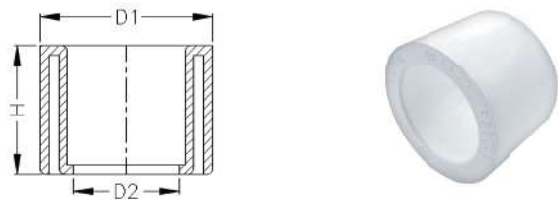
PRODUCT CODE	NOM. SIZE (mm)	DIMENSIONS (mm)				
		H1	L1	L2	S1	M(BSP)
RVT2015	20x15	21	64	19	39	1/2"
RVT5015	50x15	63	192	19	63	1/2"
RVT5020	50x20	63	192	20	63	3/4"
RVT5025	50x25	63	192	22	68	1"
RVT5032	50x32	63	192	25	74	1 1/4"
RVT5040	50x40	63	192	25	74	1 1/2"

VALVE TEE



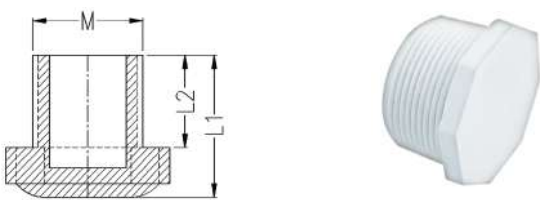
PRODUCT CODE	NOM. SIZE (mm)	DIMENSIONS (mm)				
		H1	L1	L2	S1	M(BSP)
VT20	20	21.5	64	12.5	37.85	3/4"
VT50	50	63	192	30	80	2"

REDUCING BUSH



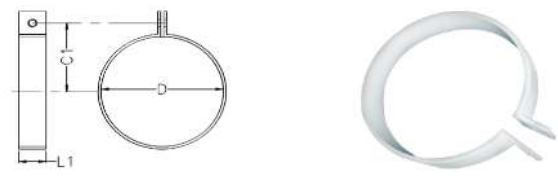
PRODUCT CODE	NOM. SIZE (mm)	DIMENSIONS (mm)		
		D1	D2	H
PB2015	20x15	27	18.3	20.5
PB2515	25x15	33.3	21.5	23.6
PB2520	25x20	33.3	24.5	23.6
PB3225	32x25	42.2	26.8	27.5
PB4025	40x25	48.1	26.8	31.4
PB4032	40x32	48.1	34.6	31.4
PB5020	50x20	60.3	26.8	36.8
PB5025	50x25	60.3	26.8	36.8
PB5032	50x32	60.3	34.6	36.8
PB5040	50x40	60.3	43	36.7
PB8050	80x50	88.7	54.5	64

ADJUSTABLE ADAPTOR BUSH



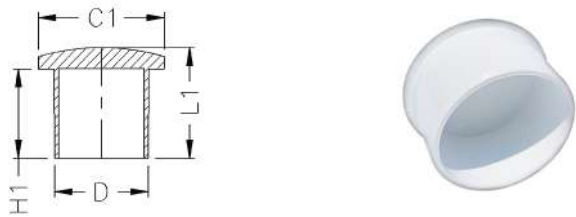
PRODUCT CODE	NOM. SIZE (mm)	DIMENSIONS (mm)		
		L1	L2	M(BSP)
SP15	15	27.2	17.8	½"
SP20	20	31.5	20.5	¾"
SP25	25	32	22	1"
SP50	50	50	27.3	2"

SS174 COLLAR BRACKET



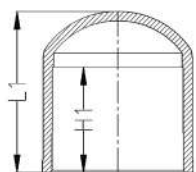
PRODUCT CODE	NOM. SIZE (mm)	DIMENSIONS (mm)		
		C1	L1	D
CB80P	80	65	37	89
CB100P	100	77.6	38	114
CB150P	150	105	38	168

END CAP (NEW)



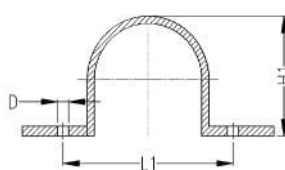
PRODUCT CODE	NOM. SIZE (mm)	DIMENSIONS (mm)			
		H1	C1	L1	D
EC25N	25	25	37	31	27

END CAP



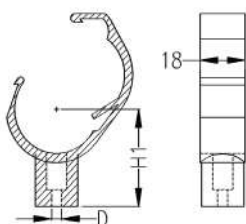
PRODUCT CODE	NOM. SIZE (mm)	DIMENSIONS (mm)	
		H1	L1
EC15	15	18.5	20.5
EC20	20	20.5	23.7
EC25	25	30.6	34
EC32	32	30	34
EC40	40	32.8	39.5
EC50	50	63	72
EC80	80	62	80
EC100	100	89	136

“U” PIPE CLIP (uPVC)



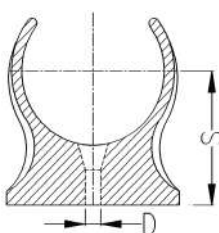
PRODUCT CODE	NOM. SIZE (mm)	DIMENSIONS (mm)		
		D	L1	H1
UC15	15	3.5	42.5	24
UC20	20	3.5	51	30
UC25	25	3.5	53.1	36
UC32	32	2.5	68	45.5

ROUND BASE SHACKLE CLIP



PRODUCT CODE	NOM. SIZE (mm)	DIMENSIONS (mm)	
		D	H1
SC1515R	15(1/2") H15	4.5	22
SC2015R	20(3/4") H15	4.5	28.5
SC2515R	25(1") H15	4	36
SC1520R	15(1/2") H20	4.5	28.5
SC2020R	20(3/4") H20	4.5	30
SC2520R	25(1") H20	4	37

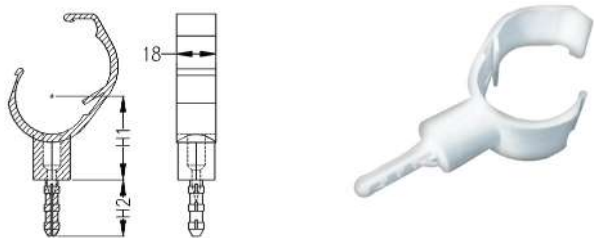
“O” PIPE CLIP



PRODUCT CODE	NOM. SIZE (mm)	DIMENSIONS (mm)	
		S	D
OC10	10	22.5	5.5
OC15	15	26	4.5
OC20	20	27.5	4.5
OC25	25	34.5	4.5
OC32	32	38	4.5

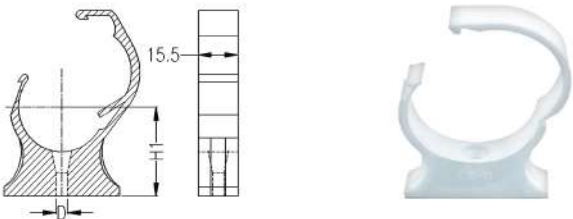
ROUND BASE SHACKLE CLIP

with Plug



PRODUCT CODE	NOM. SIZE (mm)	DIMENSIONS (mm)	
		H1	H2
SC1020RP	10(3/8") H15	26	24
SC1515RP	15(1/2") H15	26	24
SC12020RP	20(3/4") H20	34	24
SC2520RP	25(1") H20	37	25

SHACKLE CLIP



PRODUCT CODE	NOM. SIZE (mm)	DIMENSIONS (mm)	
		D	H1
SC10	10(3/8")	5	21
SC15	15(1/2")	5	25
SC20	20(3/4")	5.5	30
SC25	25(1")	4.5	33.5
SC32	32(1 1/4")	5	39

PRODUCT RANGE SOLVENT CEMENT



CODE NO.	DESCRIPTION	GMS	TIN/ CARTON
SC500MLW	Faltex Solvent Cement (Clear)	500	20
SC500MLB	Faltex Solvent Cement (Blue)	500	20

FEATURES

- **Trouble-free product** for all plastic pipe installation.
- **Moderate solvent odour** which creates a safe working environment for all.
- **Unique design** to prevent leakage or solvent loss during shelf life.
- **Complies with MS628 & BS4346 standards** for solvent cement used for plastic pipe installation.
- **Deliver dependable performance** and reduce loss time due to leakage caused by poor quality solvent cements.

ADVANTAGES

- **High quality performance** with excellent installation properties.
- **Available in Clear/Blue** for easier inspection and professional finishes.
- **Tested by SETSCO** and approve all HDB projects application.
- **Expert R&D** to develop the most technically advanced and innovative product to meet our customers' needs.

FALTEX SOLVENT CEMENT (CLEAR)

Solid Content: 24%

Consistency property: 1,000 cps

Quality: Tough & Resilient

Colour: Clear

Standard: MS628 Part II Section 2.2

- Highly soluble PVC-U Solvent cement.
- Suitable for joining all PVC-U pipes from 15mm - 200mm diameter.
- When applied, it will instantly dissolve and blend with the pipe to produce a film (wall) of 0.4mm thick, so that the fitting gap will be strong and stable.

FALTEX SOLVENT CEMENT (BLUE)

Solid Content: 24%

Consistency property: 1,000 cps

Quality: Tough & Resilient

Colour: Blue

Standard: MS628 Part II Section 2.2

- Approved for HDB usage.
- Suitable for joining all PVC-U pipes from 32mm - 200mm diameter.
- When applied, it will instantly dissolve and blend with the pipe to produce a film (wall) of 0.4mm thick, so that the fitting gap will be strong and stable.

SOLVENT CEMENT REQUIREMENT FOR PVC-U PIPES & FITTINGS

NOMINAL SIZE OF PIPE OR FITTING	AMOUNT OF SOLVENT CEMENT REQUIRED PER JOINT	NO. OF POSSIBLE JOINTS	
		100 g	500 g
15	1.3	76	383
20	2.0	55	250
25	2.5	40	200
32	3.2	30	156
40	5.0	20	100
50	7.2	13	69
80	12.0	8	41
100	15.5	6	32
155	26.0	2	19
200	49.0	1	10

PHYSICAL AND CHEMICAL PROPERTIES

Flammable Mixture (UN No. 1133)

This solvent cement material will ignite at ambient temperatures. Colourless vapours may travel considerable distance to ignition sources and cause flash fires or explosions.

Hazard Identification

May cause eyes and skin irritation, burns or dermatitis.

Storage

Store in well-ventilated area. Keep away from heat, sparks and flame.

Safety Advice

- Keep out of reach of children.
- Keep away from sources of ignition.
- No Smoking.
- Avoid contact with eyes.
- In case of fire, use chemical powder, foam or carbon dioxide.

ATTENTION:

1. Temperature below 15°C (50°F) will extend the straining period for approximately 5 minutes for each type of pipe.
2. All the above solvent cement is not applicable to those PVC-U pipe or fitting which are made of partly recycled material.
3. After assembly, the pipe must be tightly held in place and shall only be released after reasonable straining time as stipulated. If release prematurely, the pipe to be fitted will spring apart.

PACKING	CTN. SIZE
500g. (with brush) x 20 Tins per ctn.	520mm x 220mm x 240mm

ASSEMBLY PIPES WITH SOLVENT CEMENT JOINTS

-1- CUT & DEBURR

Where necessary, cut pipe to length at right angle to its axis to maximize surface for bonding. Use of a mitre box and fine tooth saw is recommended.



Cut surface need to be deburred and chamfered to a slight bevel to simplify centred insertion and uniform adhesive distribution between parts.



Clean parts to be fused with priming fluid to ensure that dirt and possible slip and release agents are removed for optimal results. Scrape off any discoloured pipe layer due to UV-radiation or proper bonding cannot be achieved.

-2- DEGREASE THE SPIGOT AND SOCKET



Mark the insertion depth to the pipe spigot to avoid excessive application and provides control as to whether pipe has been adequately inserted in the fitting.

-3- APPLY THE SOLVENT CEMENT

Apply adhesive evenly to both sides to be mated using a brushing stroke parallel to or along the pipe axis. Joint must be made within 1 minute of starting application.



SHAKE
can or tin well before
using to ensure
homogeneity.

-4- MAKE THE JOINT

Insert pipe straight into the fitting as deeply into the fitting socket as possible. While inserting, twist $\frac{1}{4}$ until reaching socket bottom. Do not continue to rotate after the pipe has reached the socket bottom.



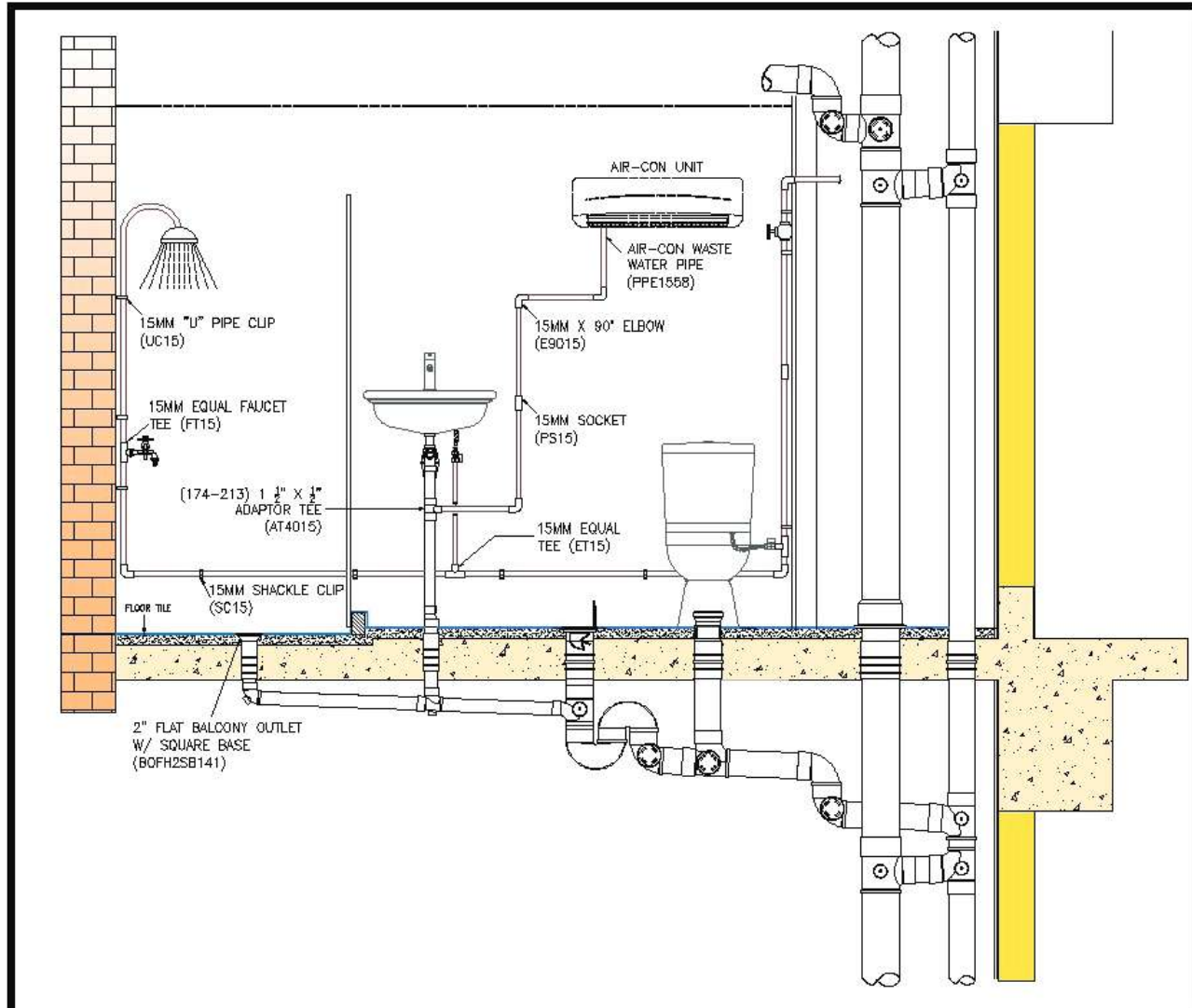
-5- CLEAN THE EXCESS SOLVENT CEMENT

Hold the pipe and fitting together for a minimum of 30 seconds to eliminate movement or pushout.



Remove excess solvent cement with a soft cloth. A small closed adhesive ring should be clearly visible at the end of the fitting to signal that the sufficient adhesive has been applied.

BATHROOM WATER SUPPLY AND AC DRAINAGE



HDB

PUNGGOL



QUEENSTOWN RC24



BUKIT MERAH RC23



YISHUN N5C8



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ABOUT SNOW

Snow has been Singapore's leading manufacturer of PVC piping systems for over 35 years.

Over the years, Snow has gained recognition to be an approved brand for HDB Building projects. Snow provides products for both residential and commercial building markets, in new build and renovation segments, as well as a wide range of solutions for public utility applications.

In 2015, Snow became part of the Aliaxis Group, a global leader in the manufacturing of plastics pipes and fittings systems. Aliaxis is present in over 40 countries, has more than 100 manufacturing and commercial entities and employs more than 15,700 people.

When you choose SNOW, you can be confident that all your piping materials are designed, built and backed by one company, one supplier to stand behind you and your complete system.

ABOUT THE ALIAXIS GROUP

THE ALIAXIS GROUP IS A LEADING GLOBAL MANUFACTURER AND DISTRIBUTOR OF PRIMARY PLASTIC FLUID HANDLING SYSTEMS USED IN RESIDENTIAL, COMMERCIAL & INFRASTRUCTURE CONSTRUCTIONS.



Aliaxis is present in more than 45 countries. The Group has more than 100 manufacturing and commercial entities and employs over 16,200 people.

The ethos of the Group allows local and global knowledge of the industry, regulations and building practices to combine and provide consistently excellent customer service to specifiers, consultants, contractors, installers and others.

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Our customers and end-users around the world value our comprehensive range of high-quality products, systems and solutions. Six major brands, combined with a variety of strong regional and local brands, answer the needs of every trade professional we serve.





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