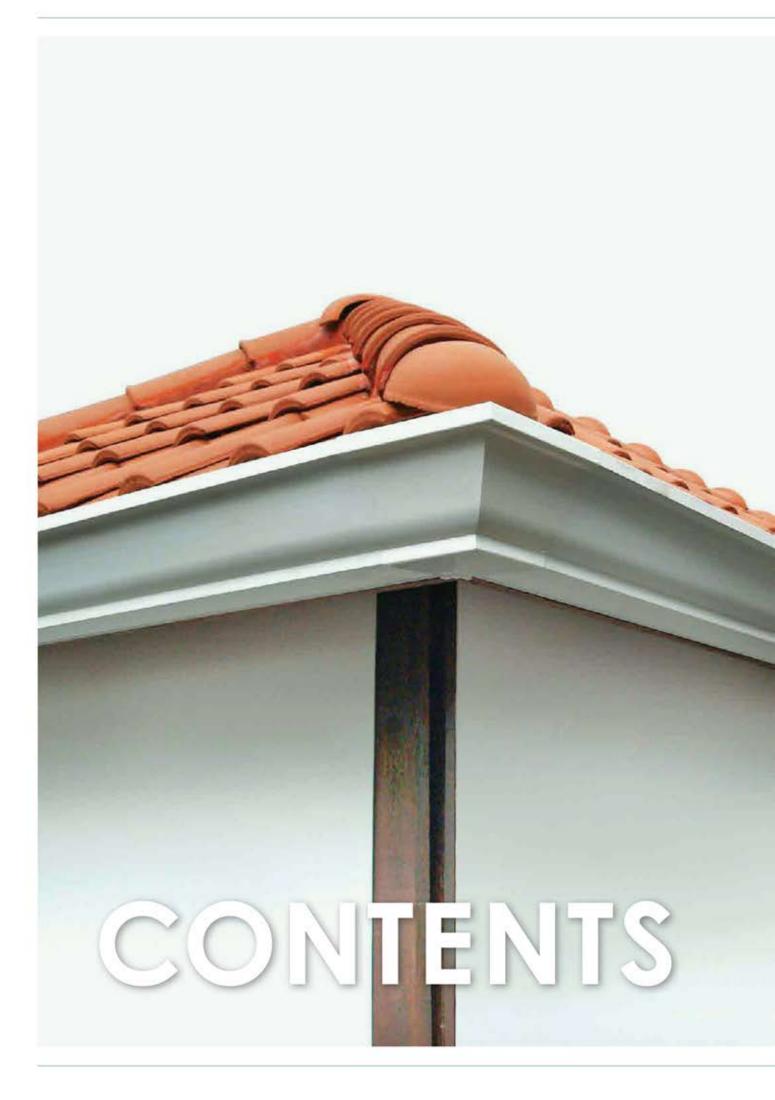




Elegance INGUTTERS

an OAliaxis company







- 2
 - 2 Features & Application
 - 3 Elegance Advantage

ACCEREDITATION & STANDARDS

- 6
- Quality & Certification
- 7 Standards & Qualification

Elegance - PRODUCT DETAIL

- 7 Raingutter & Fittings
 - 13 Rainwater Pipes
 - 14 Paling Solvent Cement

INSTALLATION

18 Insta 26 Proje

- 18 Installation Guidelines
- 26 Project References

ABOUT US

27

- 27 About Paling Industries
- 27 About Aliaxis

PRODUCT RANGE

RAINGUTTERS

FEATURES I

- An exclusive layout, with internal brackets and outlets that can be placed anywhere along the length of the gutter, avoiding the need to break the running length for the downpipe
- Superior outlook
- Certified BS EN 607 and BS EN 1462



ADVANTAGES

- Corrosion and UV Resistant
- Durable and Lightweight
- High Flow Capacity with 14 100 mm?
- No Over Flow
- Anti-Dripping System to Prevent Leak
- · Weir Outlet to Induce Higher Flowrate
- Designed to accommodate extensive thermal movement





Paling Raingutter Systems are recommended for building applications, and are specifically designed for contemporary houses and condominiums.

Stylish Design

The unique design of the Paling's Elegance Rainwater Gutter

System is able to complement any contemporary lifestyle to date. With this exclusive layout, the internal brackets and outlets can be placed anywhere along the length of the gutter without the need to break the running length to accommodate the down-pipe.

A comprehensive range of Paling's Elegance and accessories are manufactured to the same high standards. Paling's Elegance range is designed to suit wide application and with its aesthetically superior outlook, most buildings can benefit from it.

Elegance Rainwater Gutter System



Performance Characteristics

PVC-U is a corrosion free material. It can withstand tough weather conditions for an extensive period of time. It is UV resistant even though exposed to direct sunlight. It is also extremely durable, light weight and easy-to-install.

PVC-U is maintenance free. Its smooth surface prevents algae and fungus growth. Together, these innovative features improve the building's outlook, reduce assembly and installation time, reduce percentage of failure and help save up a considerable amount of money.

As a result, this system offers easier and faster assembly, a design that last much longer than any typical rainwater gutter system.

Efficiency

Paling's *Elegance* Gutter Profile has a high capacity with an effective cross sectional area of 16100mm². It prevents over flow and keeps the house clean and dry.

The expansion outlet has high flow capacity and anti-dripping feature. No rubber gasket and solvent cement is required. In addition, advance design at joints prevents leakage.

Paling's Eleganer complies with the Standard BSSEN607 for gutter profile and fittings and Standard BSEN1462 for the gutter brackets.





- Weir flow, draining up to 6L/S to 10L/S
- No leaking with anti dripping baffle
- Suitable for round and rectangular



PALING INTERNAL BRACKET

- Allowing horizontal movement with P.Shape
- Can load up to 60kg each
- Aesthetically superior outlook





QUALITY & CERTIFICATION













SYSTEM CERTIFICATION

RAINWATER GUTTER

 Unplasticized Polyvinyl Chloride (PVC-U) Rainwater Gutter

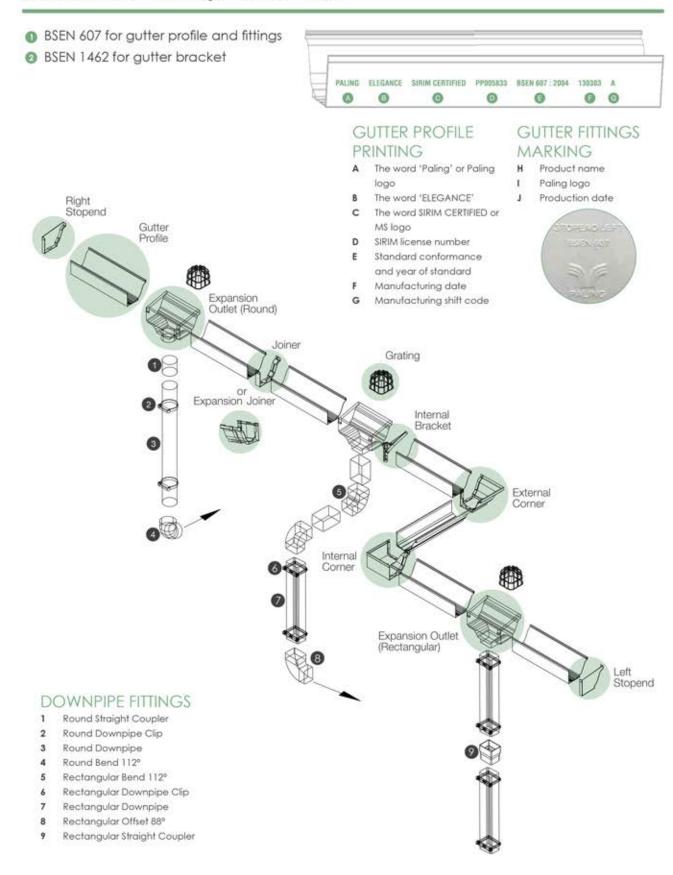
RAINWATER DOWNPIPES

 Unplasticised Polyvinyl Chloride (PVC-U) Rainwater downpipes round and rectangular shape

RAINWATER GUTTER FITTINGS

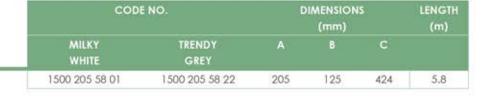
 Unplasticised Polyvinyl Chloride (PVC-U) fittings for Rainwater Gutter and downpipes

STANDARDS AND QUALIFICATION



ELEGANCE RAINGUTTERS /// ELEGANCE RAINGUTTER SYSTEM

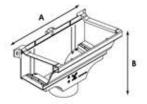
GUTTER PROFILE





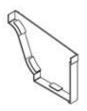
EXPANSION OUTLET

	CODE NO.		OUTLET SIZE (mm)	SHAPE		isions	
	MILKY WHITE	TRENI GRE				Α	В
Γ	2710 110 01	2710 110	22	110	ROUND	341	238
	2710 115 01	2710 113	5 22	110	RECTANGULAR	341	238



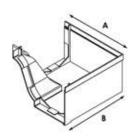
STOP END

	CODE NO.		DIRECTION	
	MILKY WHITE	TRENDY GREY		
Ī	2705 205 LE 01	2705 205 LE 22	LEFT	
	2705 205 RI 01	2705 205 RI 22	RIGHT	



INTERNAL CORNER

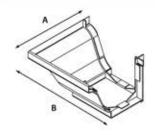
1		CODE NO.	DIMENSIC	NS (mm)
	MILKY WHITE	TRENDY GREY	A	В
Ī	2703 205 01	2703 205 22	227	227



ELEGANCE RAINGUTTER SYSTEM /// ELEGANCE RAINGUTTERS

EXTERNAL CORNER

COD	E NO.	DIMENSIC	ONS (mm)
MILKY WHITE	TRENDY GREY	A	8
2702 205 01	2702 205 22	227	227



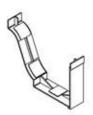
EXPANSION JOINER

CODE NO.					
MILI	KY	TRENDY			
WHI	TE	GREY			
2709 20	05 01	2709 205 22			



JOINER

con	ENO.
MILKY	TRENDY
WHITE	GREY
2706 205 01	2706 205 22



INTERNAL BR	ACKET
-------------	-------

CODE NO.					
MILKY	TRENDY				
WHITE	GREY				
2707 205 01	2707 205 22				



ELEGANCE RAINGUTTERS /// ELEGANCE RAINGUTTER SYSTEM

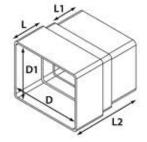
GRATING

CODE NO.					
MILKY WHITE	TRENDY GREY				
2708 205 01	2708 205 22				



STRAIGHT COUPLER (Rectangular)

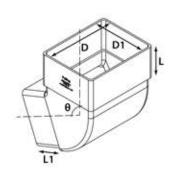
CODE NO.		DIMENSIONS (mm)				
	L	11	L2	D	D1	
2714 115 01	52	50	122	115	90	



68° BEND

(Rectangular)

CODE NO. ANGLE		DIMENSIONS (mm)			
		L	u	D	DI
2713 115 01	68°	52	50	115	90

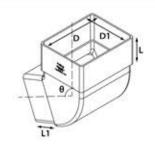


ELEGANCE RAINGUTTER SYSTEM /// ELEGANCE RAINGUTTERS

88° BEND

(Rectangular)

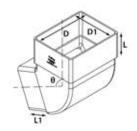
CODE NO.	ANGLE	DIMENSIONS (mm)			
		L	ti	D	D1
2711 115 01	88°	52	50	115	90



OFFSET 88°

(Rectangular)

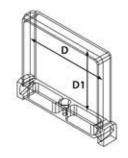
CODE NO.	ANGLE		DIMENSIC	ONS (mm)	
		L	1.1	D	D1
2712 115 01	88°	52	50	115	90



DOWNPIPE CLIP

(Rectangular)

CODE NO.	DIMENSIONS (mm)	
	D	D1
2704 115 01	115	90

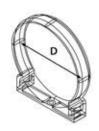


ELEGANCE RAINGUTTERS /// ELEGANCE RAINGUTTER SYSTEM

DOWNPIPE CLIP

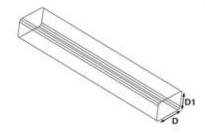
(ROUND) CODE NO. DIMENSIONS (mm)

2701 110 01 110



RECTANGULAR DOWNPIPE

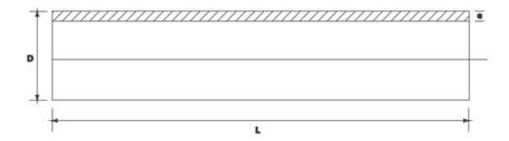
CODE NO.	LENGTH (m)	MIN.WALL THICKNESS e (mm)	SS DIMENSIONS (mm)	
			D	D1
1510 115 58 01	5.8	1.7	115	90



RAINWATER PIPES

There are three types of rainwater pipe:

- The Normal Duty Pipe is intended for exposed installation on the building that do not exceed five storeys in height, such as terrace houses or low-rise shop-houses.
- · The Medium Duty is intended for exposed installation on building exceeding five storeys
- The Heavy Duty designed with higher ring stiffness for use in pipe work to be encased in reinforced concrete (RC) columns.



CODE NO.	MODEL	NOM. SIZE	SPECIFICATION	OUTSIDE DIAMETER	WALL THICKNESS	LENGTH L
		(mm)		D(mm)	e (mm)	(m)
1220 110 58 ND 01	Normal Duty	110	BS 4576/ BS EN 12200	110.0-110.3	2.2-2.7	5.8
1220 110 58 MD 01	Medium Duty	110	BS EN 1329	110.0-110.3	3.2-3.8	5.8
1222 110 58 HD 20	Heavy Duty	110	BS EN 12200/ DIN 8061	110.0-110.3	6.0-6.8	5.8

SOLVENT CEMENT

CODE NO.	DESCRIPTION	GIMS	TIN/ CARTON
60500 70P	Paling Clearsolve fast dry	500	20
60100 70	Paling Clearsolve fast dry	100	60
60500 10	Paling Coloursolve slow dry (Blue)	500	20
60500 12	Paling Clearsolve fast dry (Green)	500	20
60500 11	Elegance solvent cement (rain water gutter)	500	20







PRODUCT RANGE

SOLVENT CEMENT

FEATURES I

- PVC Solvent Cement Fast Dry for pipes and fittings < 80mm
- PVC Solvent Cement Slow Dry for pipes and fittings
 ≥ 80mm
- Moderate solvent odour
- Complies with MS 628 or BS 4346 SPAN lister



ADVANTAGES

- Colour Co-Polymer for Easier Application and Inspection
- Easy to Use
- Premium Quality
- Fast and Slow Drying Solvent available for Strong Bonding



Paling Solvent Cement is formulated for PVC pipes used for rainwater and raingutter applications.



PALING COLOURSOLVE FAST DRY

Solid Content: 24%

Consistency property: 1,000 pcs

Quality: Tough & Resilient Solid consist of: MEK & CYC

Colour: Green

Standard: MS628 Part II Section 2.2

- Highly soluble fast dry PVC-U Solvent cement.
- Suitable for joining all PVC-U pipes from 15mm 75mm
- 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.

STRAINING TIME

Pipes with diameters 15mm	10 seconds
Pipes with diameters 25mm to 32mm	8 seconds
Pipes with diameters 50mm	6 seconds
Pipes with diameters 75mm	4 seconds

PALING COLOURSOLVE SLOW DRY

Solid Content: 24%

Consistency property: 1,000 pcs Quality: Tough & Resilient

Solid consist of: MEK, CYC & THF

Colour: Blue

Standard: MS628 Part II Section 2.2

- Highly soluable fast dry PVC-U Solvent cement.
- Suitable for joining all PVC-U pipes from 75mm 200mm
- 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.

STRAINING TIME

Pipes with diameters 25mm	20 seconds
Pipes with diameters 32mm to 50mm	16 seconds
Pipes with diameters 75mm to 100mm	12 seconds
Pipes with diameters 150mm	8 seconds
Pipes with diameters 200mm	4 seconds

PALING RAINGUTTERS SOLVENT CEMENT

Solid Content: 24%

Consistency property: 1,000 pcs

Quality: Tough & Resilient

Solid consist of: MEK, CYC & THF Colour: Transparent and Clear Standard: MS628 Part II Section 2.2

- Suitable for joining all PVC-U pipes rain gutter.
- 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.

STRAINING TIME

Gutter Profile	30 seconds

ATTENTION:

- recommended straining time as stipulated. If

PACKING

CTN. SIZE

500g. (with brush) x 20 Tins per ctri. 508mm x 220mm x 225mm

SOLVENT CEMENT REQUIREMENT FOR PVC-U PIPES & FITTINGS

NOMINAL SIZE OF PIPE OR FITTING	AMOUNT OF SOLVENT CEMENT REQUIRED PER JOINT		OF E JOINTS
(mm)	(ø)	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	10.8

SOLVENT CEMENT REQUIREMENT FOR PVC-U GUTTERS & COMPONENTS

SiZE (mm)	AMOUNT OF SOLVENT CEMENT REQUIRED PER JOINT (g)	NO OF POSSIBLE JOINTS (500 g)
205 x 125	15.5	32

RECOMMENDATIONS ON BRUSH:

- A: Pipes with diameter 25mm and below use brush as accompanied and affixed to can
- B: Pipes with diameter 32mm to 50mm and below - use 1" brush
- C: Pipes with diameter 75mm to 200mm and below use 2" brush
- D: Rain Water Gutter and Components use brush as accompanied and affixed to can

PRESSURE TEST:

	TEST PRESSURE	DRYING TIME
Cold Water (20°C)	Below 12kg/cm² (171psi)	After 1 hour
Hot Water (60°C)	Below 12kg/cm² (171psi)	After 2 hours

PHYSICAL AND CHEMICAL PROPERTIES

Flash point: 15°C

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.

INSTALLATION GUIDES AND TIPS

THE FOLLOWING FACTS HAVE TO BE DETERMINED BEFORE THE **INSTALLATION STARTS**

The Effective roof area The number and position of outlets The angles and their distances from outlets Total number of brackets and fittings Low points of the installation (expansion outlet fixing point) High points of the installation

The effective roof grea

The Effective Roof Area (ERA) can be determined by using the following calculations:

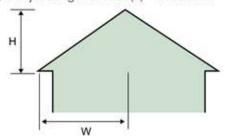


Option Simple Calculation Formula



Option 2 Multiplication Calculation Formula

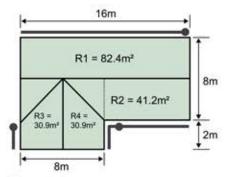
[(H/2) + W] x Length of roof (L) = Area in m²



Referring to Example A (Calculation Sequence),

R1: (4m + 2.3/2) x 16m = 82.42 $R2: (4m + 2.3/2) \times 8m = 41.2^2$ R3: $(4m + 2.3/2) \times 6m = 30.9^2$ R4: $(4m + 2.3/2) \times 6m = 30.9^2$

Note: H = 2.3



Example A

Using roof dimensions with a 30° roof pitch.

R1: 4m x 16m x 1.288 = 82.42 R2: 4m x 16m x 1.288 = 41.22 R3: 4m x 16m x 1.288 = 30.92

R4: 4m x 16m x 1.288 = 30.92 Note: • Expansion Outlet - Gutter Wide (W) x L x Factor = Area in m2

The table below provides a wider range of factors to enable accurate assessment of effective roof area to be determined. The average ERA of 100m2 requires at least one expansion outlet. Therefore 3 expansion outlets are needed for example A.

Roof pitch	Factor
10°	1.088
12.5°	1.111
15°	1.134
17.5°	1.158
20°	1.182
22.5°	1.207
25°	1.233
27°	1.260
30°	1.288
32.5°	1.319
35°	1,350
37.5°	1.384
40°	1,419
42.5°	1.459
45°	1,500
47.5°	1,547

For roofs of 50° and above, a factor of 1.600 may be used

INSTALLATION GUIDES

It is Important to Read Entire Instructions Prior to Attempting any Installation!

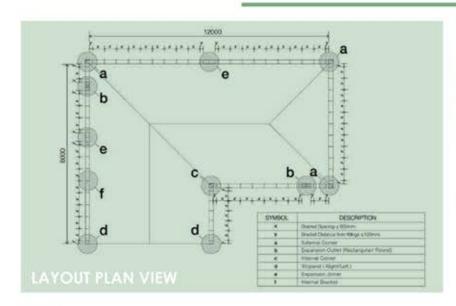
To obtain the maximum benefits, it is essential that you have the right quantity of components and parts before assembling to save time and effort.



Required Equipment

- 1. Hammer
- 2. Hacksaw
- 3. Power drill
- 4. Cloth
- 5. String line
- 6. Builders level or line level
- 7. Ladder

- 18. Planks
- 19. Measuring tape
- 10. Pencil
- 11. Graph paper
- 12 Square and rule
- 13. Screws
- 14. Elegance Solvent Cement



STEP 1

Measure and use a planning guide to sketch a roof plan (1 centimetre = 1 metre). Determine the fittings required and transfer the information to the order sheet. This will enable you to calculate the cost of materials required to complete the installation. Also, decide where you want your downpipe. The effective roof area of 100m² required a minimum of one expansion outlet. Larger effective roof area will require more expansion outlets. PALING's **Elegance* is available in 4 metre and 6 metre lengths.

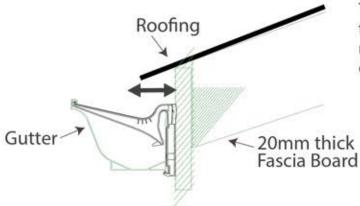


STEP 2

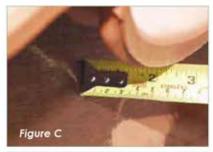
Measure the roofline where the gutter will be installed, adding together the lengths of each fascia board. Take the measurement from the outer edge of the shingle (Figure A). Mark the measurements and make an outline on a graph paper.

Next, mark the locations of the downpipes with a 'X'. (Figure B)

All the repainting for the fascia board should be completed before *Eleganee* installation is carried out.



The roof eaves beyond the fascia board should not be less than 50mm or greater than 75mm







Drive a nail into the fascia board at one end of the gutter-run (Figure C). The roof eaves beyond the fascia board should be not be less than 50mm or greater than 75mm to ensure correct roof water discharge into the gutter. Stretch a string line from the nail. To properly align the slope (using a line level on the string line) drop one end of the line a quarter-inch for every 10 feet of fascia board length, then mark that point with a pencil (Figure D).





STEP 4

Determine the lowest point, and attach the expansion outlet to the fascia board by using a power drill (Figure E). Along the gutter run, placed the internal brackets at every 600mm interval (Figure F). In order to support the fittings (joiner, internal & external corner, stop end and expansion outlet), internal brackets should be fixed at a distance of 150mm from each end of the fittings





STEP 5

Lay gutter profiles and their fittings on the ground as the model for how they will go on the fascia board. Use hacksaw to cut the gutters to the required length (Figure G) and remove all burs at the cut end. Apply PALING's Solvent Cement to the joining sections and seal those sections accordingly (Figure H). Check the welded sections to ensure that they are completely sealed together. Ensure sufficient solvent cement is used for joining. Wipe off excess solvent cement with a clean cloth immediately.

INSTALLATION GUIDES

STEP 6

To apply the gutter profiles to the fascia boards, position the P-shape interlock of the gutter each the bracket ends. After ensuring each bracket is correctly engaged into the P-shape interlock, roll gutter section evenly upwards towards the bracket until the rear top edge firmly locks into the bracket (Figure I). Never solvent weld the gutter with the expansion outlets as the gutter needs to move freely to accommodate thermal expansion (Figure J).



A series of selection fittings are assembled to divert the rainwater to the drainage system. Install pipe clips at every 1.8m interval along the downpipes (Figure K & L).











PALING's formulated Solvent Cement to be used with Elegance system. The surface areas to be join must be clean and dry before application. Apply solvent cement on both surfaces and join them accordingly. Hold the joining parts together for a minimum of 10 seconds. Check

The welded surfaces to ensure that a complete seal has been achieved. Excess solvent cement on the exterior surface should be removed immediately.

(No other Solvent Cement should be used without consultation with the manufacturer.)

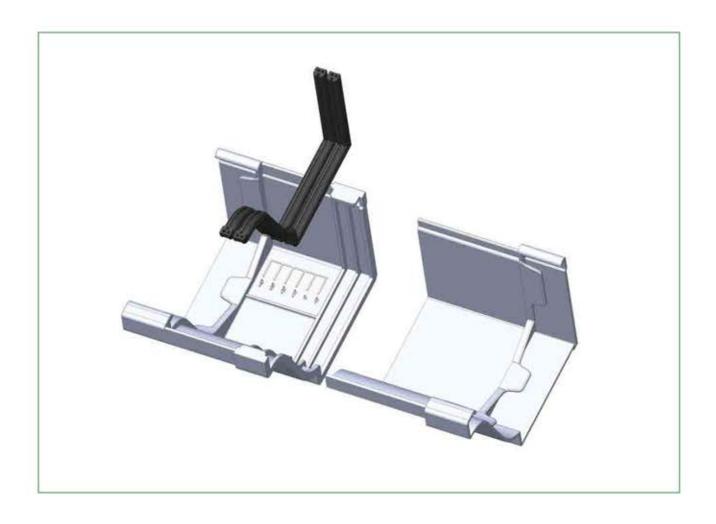
APPLICATION SOLUTION

The Elegance expansion joiner is specially designed for addressing substantial movement from thermal expansion/contraction resulting from installation long and straight gutter.

The application is normally suitable for the run of gutter length exceeding 6 metres and without any incorporation of expansion outlet.

It is also intended for gutters running along multiple corners, without thermal movement provision.

Utilizing the expansion joiner in such installation will prevent gutters from warping, bowing and dislocating, resulting in a fairly straight and neat finish.



PROPRIETY FEATURES

The Elegance expansion joiner is equipped with double sliding rubber seal (3), which accommodates and facilitates the movement of the gutters (1), (2).

The dual seal design enhances reliability against leakage during normal or heavy rainfall rate.

Seal material is made of resilient and durable to weathering effect.

The seals inside the expansion joiner can be easily cleaned or replaced, in the event of damage, by removing the 2 parts of the unit (lubricate the gasket with silicon grease after cleaning or replacement before reassembling). The complete unit is pre-lubricated at factory.

The joiner is inherently marked with temperature scale to precisely position gutter according to ambient temperature (range -10°C to 40°C)



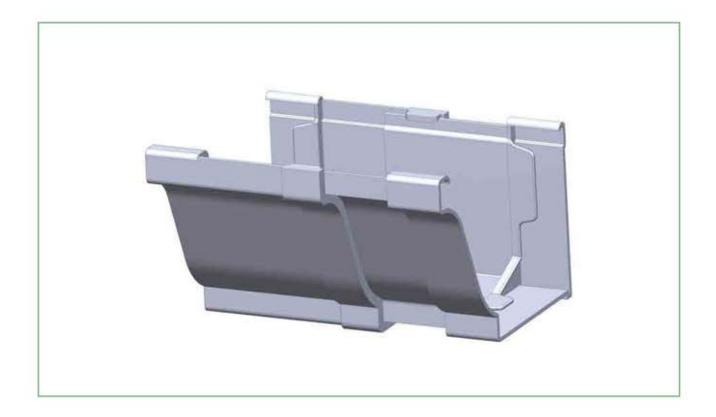
INSTALLATION

To fix the Elegance expansion joiner is simple and swift. The steps outlined below guides the installation:

- · Set bracket spacing at 400mm and place the joiner at mid distance between these brackets.
- · Solvent Cement the gutter into one side of the Expansion Joiner and insert into previously installed brackets.
- Set the expansion joiner using the graduated temperature marked on the inside of the base of the fitting according to the temperature at the time of the installation. It is important that the fitting is set in the right position for it to function correctly.
- Determine the length of the next piece of gutter. Solvent Cement this length of gutter into the other side of the expansion
 joiner, ensuring the joiner is still set at the correct temperature position.

TECHNICAL DATA

DIMENSIONS (mm)	
L (Open) L (Close) H1	190
L (Close)	145
H1	148
H2	130
W	210



ASSEMBLY PIPES WITH SOLVENT CEMENT JOINTS

-1-CUT & DEBURR

Where necessary, cut pipe to length of 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.

DEGREASE THE SPIGOT

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







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.

-3APPLY THE SOLVENT CEMENT

Apply adhesive evenly to both sides to be mated using a brushing stroke parallel to or along the pipe axis. It is recommended that a 1" brush be used to apply the solvent cement



can fin well before using to ensure homogeneity.

for pipes with diameters between 32 to 50mm and 2" brush for pipes with diameters above 50mm, Joint must be made within 2 minutes of starting application.

-4-MAKE THE JOINT

Insert pipe straight into the fitting as deeply into the fitting socket as possible without twisting and hold in place firmly and steadily for at least ten seconds for Fast Dry and twenty seconds for Slow Dry.

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.







-5CLEAN THE EXCESS SOLVENT CEMENT

When making multiple joints on a piping system, an undisturbed rest period of at least five minutes is required before second bond can be carried out. This is to avoid stress to the first joint, which may weaken its adhesion.



Wait 24 hours before testing or use

PROJECT REFERENCES







ABOUT PALING INDUSTRIES

PALING INDUSTRIES SDN. BHD. WAS ESTABLISHED IN 1971 TO PRODUCE UPVC PIPES & FITTINGS IN MALAYSIA. OVER THE YEARS IT HAS EXPANDED ITS RANGE TO OTHER SANITARY PRODUCTS AND SYSTEMS LIKE PLASTIC CISTERNS AND OTHER ACCESSORIES.

These systems are suitable for various applications and building types, including domestic, commercial, industrial and civil construction projects. Our products are accurately designed to consistently exceed the performance aspects specified under widely recognized standards.

Along with ISO 9001 certification and various approvals by SIRIM and IKRAM, Paling products are accredited by NSF, an authority in water industry standards.

Our products are manufactured under an effective system of inspection, testing, supervision and control.

ABOUT THE ALIAXIS GROUP

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



Aliaxis is present in more than 40 countries. The Group has more than 100 manufacturing and commercial entities and employs over 14,600 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 specifies, consultants, contractors, installers and others.

IN ASIA

Molaysia: Kuala Lumpi

Ho Chi Minh

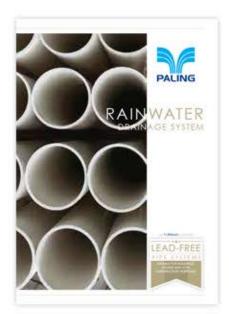
Singapore

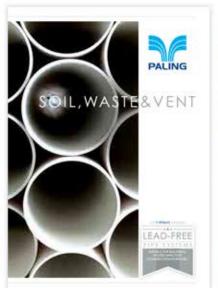
China Beijing, Shanghai & Guangzhou

Bangalore, Mumbai & Goa



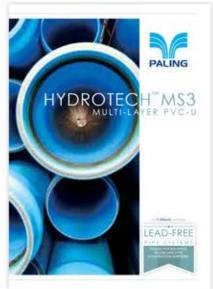
NOTE:			: DATE













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