



Price List: SY636US0913101
Effective: September 13, 2010
Supercedes: April 5, 2010

PRICE LIST

Applicable Standards:
ULC S636

Listed By:



System 636[®]
PVC & CPVC
Flue Gas
Venting

System 636[®]
FLUE GAS VENTING

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Product Listing

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* Note: FGV denotes " Flue Gas Vent "

Price Class Codes

Discount Code	Product Description	Discount	Multiplier
194PI	System 636 PVC Pipe		
196FI	System 636 PVC Fittings		
198PI	System 636 CPVC Pipe		
197FI	System 636 CPVC Fittings		
196OT	System 636 Kit/Screens		
196TO	System 636 Tools		
196CE	System 636 Cement/Primer		

Caution

IPEX PVC and CPVC Type BH flue gas vent products are listed and certified by ITS-Warnock Hersey to ULC S636 as complete systems of pipes, fittings and cements, and they must be installed as such.

DO NOT mix pipe, fittings or cements from different BH vent manufacturers. This can result in unsafe conditions and will void both the product certification and product warranty.

System 636 PVC is listed as Type BH Class IIA venting system with a maximum temperature rating of 65° C (149° F).

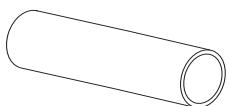
System 636 CPVC is listed as Type BH Class IIB venting system with a maximum temperature rating of 90° C (194° F).

Installers are advised to consult with appliance manufacturers for recommendations on which type of BH vent is appropriate for use with their products.

DO NOT exceed the rated temperature of System 636 products.

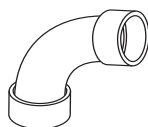
Fitting	Nominal Size inches	Product Code	Price Class	Crate (Feet) / Carton Qty.	Unit Price
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PVC Gas Vent Pipe plain end (10 ft. lengths)

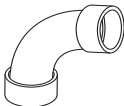
	1½	194003	194PI	860	\$ 176.50
	2	194000	194PI	1050	\$ 282.40
	2½	194004	194PI	780	\$ 447.10
	3	194001	194PI	580	\$ 658.85
	4	194002	194PI	510	\$ 800.00

Price per 100 ft.

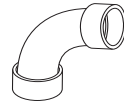
PVC - FGV 90° Elbow H x H

	1½	196121	196FI	120	\$ 2.60
	2	196035	196FI	50	\$ 3.30
	2½	196525	196FI	10	\$ 7.20
	3	196025	196FI	25	\$ 9.30
	4	196124	196FI	20	\$ 18.85

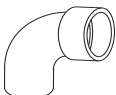
PVC - FGV 90° Long Elbow H x H

	2 L	196122	196FI	55	\$ 3.45
	3 L	196123	196FI	23	\$ 9.45

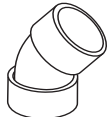
PVC - FGV 90° Extra Long Elbow H x H

	2 EL	196022	196FI	40	\$ 3.65
	3 EL	196023	196FI	15	\$ 9.80


PVC - FGV Street 90° Elbow Sp x H

	2	196232	196FI	60	\$ 2.85
	3	196233	196FI	15	\$ 8.25


PVC - FGV 45° Elbow H x H

	1½	196241	196FI	175	\$ 1.80
	2	196242	196FI	110	\$ 2.85
	2½	196487	196FI	10	\$ 6.40
	3	196243	196FI	25	\$ 7.90
	4	196244	196FI	20	\$ 14.15


PVC - FGV 45° Long Elbow H x H

	2	196010	196FI	45	\$ 3.30
	3	196011	196FI	20	\$ 8.85

PVC - FGV 45° Elbow H x Sp

	2	196071	196FI	50	\$ 3.45
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PVC - FGV 22 1/2° Elbow H x H

	2	196252	196FI	45	\$ 4.85
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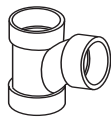
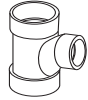
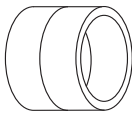
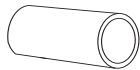
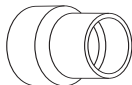
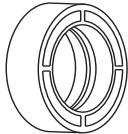




* For use with gas fired appliances producing flue gases 65° C or less.

**IPEX**

System 636[®]

PVC-FGV

Type BH Class II A 65°C*

Fitting	Nominal Size inches	Product Code	Price Class	Crate (Feet) / Carton Qty.	Unit Price
PVC - FGV San Tee H x H x H					
	1½	196081	196FI	110	\$ 3.65
	2	196082	196FI	35	\$ 5.90
	2½	196781	196FI	10	\$ 8.75
	3	196083	196FI	17	\$ 10.60
	4	196084	196FI	5	\$ 16.60
PVC - FGV San Reducer Tee H x H x H					
	2 x 1½	196056	196FI	40	\$ 4.75
	3 x 1½	196061	196FI	30	\$ 10.25
	3 x 2	196822	196FI	10	\$ 13.00
	4 x 2	196828	196FI	5	\$ 21.80
PVC - FGV Coupling H x H					
	1½	196452	196FI	25	\$ 1.30
	2	196352	196FI	70	\$ 1.90
	2½	196454	196FI	20	\$ 3.45
	3	196353	196FI	60	\$ 4.50
	4	196354	196FI	30	\$ 7.80
PVC - FGV Deep Socket Coupling H x H					
	2	196453	196FI	20	\$ 3.15
	3	196455	196FI	25	\$ 7.30
PVC - FGV Inceaser Coupling H x H					
	2 x 1½	196362	196FI	150	\$ 3.65
	3 x 2	196364	196FI	45	\$ 7.10
	4 x 2	196365	196FI	25	\$ 9.45
	4 x 3	196366	196FI	30	\$ 10.75
PVC - FGV Reducer Bushing Sp x H					
	1½ x ½	196653	196FI	20	\$ 1.20
	2 x 1½	196282	196FI	80	\$ 1.55
	2½ x 1½	196666	196FI	10	\$ 3.10
	2½ x 2	196667	196FI	10	\$ 3.20
	3 x 2	196284	196FI	50	\$ 3.45
	3 x 2½	196673	196FI	20	\$ 3.65
PVC - FGV Reducer Bushing Sp x Hose Barb					
	1½ x ½	196278	196FI	80	\$ 1.55
PVC - FGV Hex Head Reducer Bushing Sp x H					
	3 x 2	196672	196FI	20	\$ 7.65
PVC - FGV Female Thread Adapter H x FPT					
	2	196564	196FI	20	\$ 2.75
PVC - FGV Testing Plug & Bushing Kit Sp x Plug					
	2	196143	196FI	10	\$ 6.50

* For use with gas fired appliances producing flue gases 65° C or less.



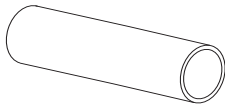
System 636[®]

CPVC-FGV


Type BH Class II B 90°C**

Fitting	Nominal Size inches	Product Code	Price Class	Crate (Feet) / Carton Qty.	Unit Price
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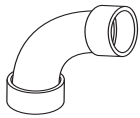
CPVC Gas Vent Pipe plain end (10 ft. lengths)

 Price per 100 ft.	1½	198003	198PI	1510	\$ 770.00
	2	198001	198PI	1050	\$ 1,020.00
	2½	198004	198PI	580	\$ 1,620.00
	3	198000	198PI	580	\$ 2,110.00
	4	198002	198PI	340	\$ 3,000.00

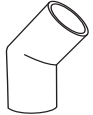
CPVC - FGV 90° Elbow H x H

	2	197199	197FI	15	\$ 12.00
	3	197201	197FI	5	\$ 30.30
	4	197202	197FI	5	\$ 53.50

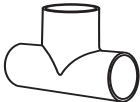
CPVC - FGV 90° Elbow Long H x H

	2	197122	197FI	55	\$ 9.10
	3	197123	197FI	23	\$ 22.90
	4	197124	197FI	20	\$ 40.40

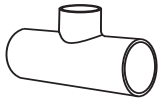
CPVC - FGV 45° Elbow H x H

	2	197169	197FI	10	\$ 9.30
	3	197171	197FI	5	\$ 26.00
	4	197172	197FI	5	\$ 40.80

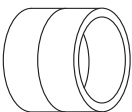
CPVC - FGV Tee H x H x H

	2	197486	197FI	10	\$ 16.50
	3	197488	197FI	10	\$ 35.00
	4	197489	197FI	10	\$ 49.00

CPVC - FGV Reducer Tee H x H x H

	3 x 2	197502	197FI	5	\$ 31.00
	4 x 2	197504	197FI	5	\$ 52.00

CPVC - FGV Coupling H x H

	1½	197136	197FI	10	\$ 4.60
	2	197137	197FI	10	\$ 6.60
	2½	197138	197FI	5	\$ 12.40
	3	197139	197FI	5	\$ 16.70
	4	197140	197FI	5	\$ 26.00

** For use with gas fired appliances producing flue gases 90° C or less.



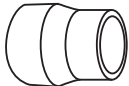
System 636[®]

CPVC-FGV

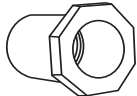
Type BH Class II B 90°C**

Fitting	Nominal Size inches	Product Code	Price Class	Crate (Feet) / Carton Qty.	Unit Price
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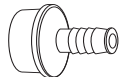
CPVC - FGV Increaser Coupling H x H

	3 x 2	197470	197FI	5	\$ 22.60
	4 x 3	197472	197FI	5	\$ 35.20

CPVC - FGV Hex Head Reducer Bushing Sp x H

	2 x 1/2	197385	197FI	10	\$ 4.60
	2 x 3/4	197386	197FI	10	\$ 5.00
	2 x 1 1/2	197389	197FI	10	\$ 5.40
	3 x 2	197394	197FI	10	\$ 12.50
	3 x 2 1/2	197395	197FI	10	\$ 12.70
	4 x 2	197396	197FI	20	\$ 21.40

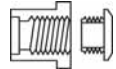
CPVC - FGV Reducer Bushing Sp x Hose Barb

	1 1/2 x 1/2	197278	197FI	80	\$ 4.00
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CPVC - FGV Female Thread Adapter H x FPT

	2	197224	197FI	10	\$ 7.20
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CPVC - FGV Testing Plug & Bushing Kit Sp x Plug

	2	197143	197FI	10	\$ 19.00
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** For use with gas fired appliances producing flue gases 90° C or less.

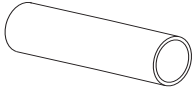
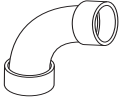
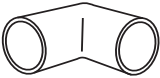

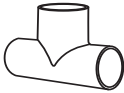
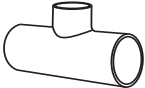
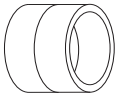
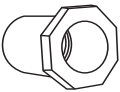



System 636[®]

LARGE DIAMETER

CPVC-FGV

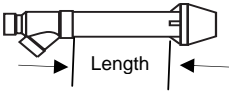
Type BH Class II B 90°C**

Fitting	Nominal Size inches	Product Code	Price Class	Crate (Feet) / Carton Qty.	Unit Price
CPVC Large Diameter Gas Vent Pipe plain end (10 ft. lengths)					
	6	198005	198PI	220	\$ 4,100.00
	8	198006	198PI	70	\$ 5,500.00
Price per 100 ft.					
CPVC - FGV 90° Elbow Long H x H					
	6	197125	197FI	5	\$ 135.00
	8	197126	197FI	2	\$ 340.00
CPVC - FGV 90° Elbow H x H					
	6	197203	197FI	5	\$ 120.20
	8	197204	197FI	2	\$ 290.00
CPVC - FGV 45° Elbow H x H					
	6	197173	197FI	5	\$ 102.80
	8	197174	197FI	2	\$ 228.60
CPVC - FGV Tee H x H x H					
	6	197490	197FI	4	\$ 175.00
	8	197491	197FI	2	\$ 380.00
CPVC - FGV Reducing Tee H x H x H					
	6 x 6 x 4	197506	197FI	4	\$ 160.80
	8 x 8 x 6	197567	197FI	2	\$ 359.60
CPVC - FGV Coupling H x H					
	6	197141	197FI	5	\$ 69.00
	8	197142	197FI	2	\$ 146.40
CPVC - FGV Hex Head Reducer Bushing Sp x H					
	6 x 4	197400	197FI	10	\$ 81.30
	8 x 6	197401	197FI	5	\$ 116.00
CPVC - FGV Condensate Drain Assembly Sp x FPT					
	4 x 1/2	197002	197FI	1	\$ 74.00
	6 x 1/2	197003	197FI	1	\$ 134.00

** For use with gas fired appliances producing flue gases 90° C or less.

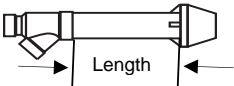
Product	Description	Dimension inches	Product Code	Price Class	Carton Qty.	Unit Price
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PVC - FGV Concentric Vent Kit

	2 x 16	196005	1960T	1	\$	77.55
	2 x 28	196105	1960T	1	\$	87.10
	2 x 40	196125	1960T	1	\$	96.50
	3 x 20	196006	1960T	1	\$	104.15
	3 x 32	196106	1960T	1	\$	113.00
	3 x 44	196116	1960T	1	\$	122.40
	4 x 32	196021	1960T	1	\$	482.40

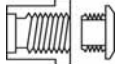
Vent Screen not included

CPVC - FGV Concentric Vent Kit

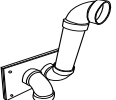
	3 x 20	197009	1960T	1	\$	209.00
	3 x 32	197107	1960T	1	\$	225.00
	3 x 44	197117	1960T	1	\$	240.00

Vent Screen not included

CPVC - FGV Testing Plug & Bushing Kit Sp x Plug

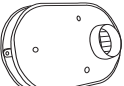
	2	197143	1960T	10	\$	19.00
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PVC - FGV Wall Termination Kit


	2	081216	1960T	1	\$	60.00
	2 1/2	081218	1960T	1	\$	88.40
	3	081219	1960T	1	\$	99.55

Vent Screen not included

PVC - FGV Low Profile Termination Kit (Beige)


	2	196984		1	\$	28.80
	3	196985		1	\$	28.80
	4	196986		1	\$	28.80

Faceplate - Round - Self Sealing Foam Back

	2	196063		65	\$	12.00
	3	196064		65	\$	14.70
	4	196055		65	\$	17.00
	2	**197053		65	\$	12.50
	3	**197054		65	\$	15.20
	4	**197055		65	\$	17.60


** Grey to match CPVC

Faceplate - Rectangular - Self Sealing Foam Back (White)

	2	196216		65	\$	21.00
	2.5	196218		65	\$	21.00
	3	196219		65	\$	21.00

White colour only

Termination Vent Screens

	** 2	196050		250	\$	2.60
	** 3	196051		100	\$	6.80
	** 4	196052		75	\$	8.00
	* 6	196090		5	\$	14.00
	* 8	196091		5	\$	16.80

**Polyethylene *Stainless Steel

Vent screens are not ULC S636 Certified. Friction fit vent screens inside termination fitting bells to prevent debris and rodents from entering vent.










System 636[®]

Cements

Product	Description	Size	Product Code	Price Class	Carton Qty.	Unit Price
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System 636 Cements and Primers


	PVC Cement		473 ml (Pint)	196040	196CE	12	\$ 10.20
			946 ml (Quart)	196041	196CE	12	\$ 17.10
	CPVC Cement		473 ml (Pint)	196046	196CE	12	\$ 15.40
			946 ml (Quart)	196047	196CE	12	\$ 35.10
			3.78 L (Gallon)	196015	196CE	6	\$ 148.00
(also certified for transitions to PVC)							
	Transition Cement		473 ml (Pint)	196044	196CE	12	\$ 11.50
			946 ml (Quart)	196045	196CE	12	\$ 17.50
(for transitions to ABS only)							
	PVC/CPVC Primer		473ml (Pint) - Purple	196042	196CE	12	\$ 11.50
			473ml (Pint) - Clear	196017	196CE	12	\$ 12.60
			946ml (Gallon) - Purple	196043	196CE	12	\$ 18.50
Primer shall be used when installing System 636 [®] PVC or CPVC products at temperatures below 0° C. Primer always required on 6" & 8" CPVC. Primer is required in some jurisdictions regardless of temperature, verify with your local Authority Having Jurisdiction.							

Note: Use only System 636 cements and primers. Substituting other cements and primers will void certification and warranty.


All pint and quart cans supplied with dauber (applicator) for use up to 4".

Product Description	Size	Product Code	Price Class	Units per Case	Price per Unit
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Swab

	Gallon	074456	196CE	24	\$ 14.45
For pipe diameters 6" and larger; fits 196015 can.					

Deburring Tool

	1½ to 3 Pipe	196049	196TO	6	\$ 56.50
	4 Pipe	196048	196TO	6	\$ 68.00
To ensure quality solvent cement connections, deburr all pipe ends prior to cementing. For guidance on deburring 6" & 8" pipe, contact IPEX.					



NOTES

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IPEX USA LLC
www.ipexamerica.com
(“Vendor”)

Terms and Conditions of Sale

1. Scope

All sales are subject to these general terms and conditions (“General T&C’s”). In addition, certain products may be subject to product-specific terms and conditions (“Specific T&C’s”) as posted on the Vendor’s website at the time of sale. **Purchaser’s order is accepted subject to these General T&C’s, to the applicable Specific T&C’s and to any terms and conditions agreed to in writing by the Vendor and Purchaser. It is expressly agreed that any terms and conditions contained in the Purchaser’s order or otherwise stipulated will be deemed for the Purchaser’s internal use only and will not be binding on the Vendor.**

2. Orders

Purchaser’s orders are conditional upon satisfactory credit approval by the Vendor. The Vendor will only accept orders in excess of \$100 before taxes or such greater amount as may be specified for certain products. Once confirmed by the Vendor, orders for custom-made products manufactured to the Purchaser’s specifications and orders for large quantities of non-inventoried products cannot be cancelled, modified or returned, except with the Vendor’s written consent and upon terms which provide for indemnification of the Vendor for the costs and expenses incurred.

3. Shipments

Delivery schedules stipulated in either the quotation (“Quotation”) or the order confirmation (“Order Confirmation”) are approximate only and shipment will be made within reasonable proximity thereto. Under no circumstances will the Vendor be responsible for any damage whatsoever caused by delays in shipment, whether resulting from causes within or beyond the control of the Vendor. All shipments are F.O.B. the Vendor’s location per the American standard sales terminology or Ex Works per the Incoterms international rules applied to foreign trade contracts. The Vendor shall bear no liability for Products lost or damaged during transit. The Vendor may agree to different shipment terms as specified in the Quotation or in the Order Confirmation. Freight prepaid orders, when applicable, will be delivered by the carrier of the Vendor’s selection, unless the use of other carriers is agreed to in writing with the Purchaser. Purchaser must verify quantities and report discrepancies within 2 business days of receipt.

4. Prices

All prices quoted or published are F.O.B. the Vendor’s location or Ex Works. Published prices are subject to change without notice until orders are accepted by the issuance of an Order Confirmation, whereupon prices will remain firm for those shipments that take place within the 30-day period following the date of the Order Confirmation. For specific projects, contracts or Quotations, the Vendor may agree in writing to protect prices for an extended period of time. Each order may be shipped in whole or in part at the Vendor’s discretion. Each shipment made will be immediately invoiced. Quoted or published prices do not include any sales, use, excise or any other tax or levy imposed by any present or future law, regulation or other order, on any of the Products. The Purchaser must provide the Vendor with tax exemption certificates or other documents, as required by the specific tax jurisdiction, in order not to be charged for any of the applicable taxes.

5. Terms of Payment

Unless other terms of payment are agreed to in writing by the Vendor, payment is due upon delivery of the Products. If applicable, cash discounts, expressed as a percentage, are calculated on the net invoiced prices before any taxes, freight or other charges and can only be deducted from payment if the Vendor receives payment from Purchaser on or prior to the due date. Net 30 days means that payment is due within 30 days of the date of invoice and no cash discount is applicable. Overdue accounts shall bear interest at a rate of 18% per annum. The granting of credit by the Vendor is at all times based on its evaluation of the Purchaser's financial condition. If such financial condition does not justify continuance of shipment on credit, the Vendor may require full or partial payment in advance.

6. Title to the Goods Sold

The Purchaser acknowledges and agrees that so long as the Products are in Vendor's possession, title to the Products shall remain with the Vendor until full payment therefore is received by the Vendor. The Purchaser agrees to defend, indemnify and save the Vendor harmless from any and all costs, expenses and damages arising out of any claims asserted against the Vendor pursuant to the exercise of its ownership rights or any recourse in payment of purchase price.

7. Return of Products

The Vendor may accept the return of Products, subject to the following: a) prior to returning any Products, the Purchaser must obtain a Return Material Authorization (RMA) number from the Vendor, b) Products must be returned freight prepaid, unless otherwise authorized by the Vendor and c) Products must be received in good saleable condition and, if required, in full carton quantities and in their original packaging. A minimum return charge of 25% of the purchase price will be applied against any credit issued pursuant to the return of Products, except in the case of a Vendor shipping error. The Vendor may apply additional charges against the credit to cover remarketing costs or may refuse to issue any credit, but will advise the Purchaser accordingly. Certain Products, such as pressure pipe, custom-made configurations, obsolete products, excessive quantities or other specialty products cannot be returned. The Vendor may direct that Products be destroyed for credit rather than returned.

8. Changes to Products

The Vendor reserves the right to make changes or improvements to its Products without assuming any further obligation.

9. Patent Rights

If any claim is made against the Purchaser based on the allegation that any of the Products sold by the Vendor constitute an infringement of any U.S. or Canadian patent, the Purchaser shall notify the Vendor immediately. The Vendor shall have the right, at its own option and expenses, to take any actions to protect and defend its rights.

10. Force Majeure

The Vendor shall in no event be responsible or liable for any non-performance or delay in performance hereunder or any loss or damage of any kind or nature whatsoever, direct or indirect, suffered by the Purchaser, subsequent purchasers, ultimate users of the goods or any other person, as a result of any causes beyond the reasonable control of the Vendor including, without limitation, price alterations, delay in shipments, strikes, lock-outs, fires, floods, civil commotion, riots, wars, acts of God, embargos, labor shortages, walk-outs, work slowdowns, accidents, breakdowns, delays in manufacture, transportation or delivery of goods or materials, shortages of materials or supplies, government acts or regulations or licensing action.

11. Governing Law

This agreement and all rights and obligations hereunder shall be governed by the laws of the state of North Carolina and all actions commenced pursuant hereto shall be brought in a court of competent jurisdiction residing in the state of North Carolina.

12. Non-waiver

No delay, failure, change or waiver by the Vendor to exercise any one or more of these terms and conditions of sale shall be construed or shall operate to be a waiver thereof or a continuing waiver of such terms and conditions.

13. Warranty and Limitation of Liability

13.1. All of the Vendor's Products are guaranteed against defects resulting from faulty workmanship or materials, subject to the limitations, exceptions, disclaimers and conditions stipulated hereunder or specified with respect to particular products and posted, updated or amended on the Vendor's website or stipulated in the product literature,

13.2. The Vendor will replace, free of charge, including shipping charges for the replacement Products, any Products which are found to be defective in workmanship or material, provided that the following conditions are met:

13.2.1. the Vendor is promptly notified in writing of such defect immediately upon discovery of same and the defective Product is promptly returned to the Vendor. Claimant must provide documentary evidence of failure, as well as the failed components or representative samples of Product(s) that are alleged to have failed and agree to inspection by the Vendor of the system in which the alleged defective Product(s) was/(were) installed.

13.2.2. the Products have not been altered or modified after leaving the Vendor's premises, have not been used in more than one installation, show no evidence of disassembly or tampering, are not and have not been subjected to abnormal operating conditions, accident, abuse, misuse, unauthorized alteration or repair and the defect is not due, without limitation, to faulty installation, misalignment of Products, vibration, ordinary wear and tear, corrosion, erosion, U.V. degradation, incompatible lubricants, pastes and thread sealants, unusual pressure surges or pulsation, water hammer, temperature shocking or fouling, acts of nature such as earthquakes, fire, flood or lightning or any other event of force majeure.

13.2.3. if the Product is perishable, the Product has been used or installed prior to the expiry date printed on the Product;

13.2.4. the Products have been used in applications or under conditions that are in accordance with the technical information or literature available from the Vendor.

13.3. Limited warranty periods may apply to certain products. Where applicable, these are posted on the Vendor's website.

- 13.4.** The Vendor disclaims any liability or responsibility:
- 13.4.1.** for labor, materials and/or other expenses required to replace the defective Product or to repair any damage resulting from the use thereof;
 - 13.4.2.** for the Purchaser's calculations, product drawings or engineering design specifications;
 - 13.4.3.** regarding the accuracy of any plans, drawings or specifications furnished to the purchaser as part of the sale of any of its products;
 - 13.4.4.** for loss or damage resulting from failure to abide by manufacturer's warnings, safety instructions or other precautionary guidelines.
- 13.5.** ANY CLAIM OF LIABILITY ASSERTED AGAINST THE VENDOR WHETHER IN CONTRACT OR IN TORT (INCLUDING NEGLIGENCE) OR OTHERWISE, WITH RESPECT TO OR ARISING OUT OF THE SALE, DELIVERY, INSTALLATION, REPAIR OR USE OF ANY PRODUCTS SOLD TO BUYER SHALL NOT EXCEED THE PURCHASE PRICE OF THE PRODUCTS FOUND TO BE DEFECTIVE. It is the responsibility of the owner to obtain and pay for emergency repairs.
- 13.6.** THE VENDOR'S LIABILITY IN RESPECT TO THE SALE IS STRICTLY LIMITED TO THE REPLACEMENT OF PRODUCTS AS HEREINBEFORE SPECIFIED AND THE VENDOR SHALL NOT, IN ANY EVENT, BE LIABLE FOR ANY DAMAGES WHETHER FOR THE LOSS OF USE OR BUSINESS INTERRUPTION OR ANY OTHER CLAIM FOR INCIDENTAL, CONSEQUENTIAL, SPECIAL OR PUNITIVE DAMAGES. THERE IS NO WARRANTY, CONDITION OR REPRESENTATION OF ANY NATURE WHATSOEVER, EXPRESSED OR IMPLIED, BY STATUTE OR OTHERWISE, EXCEPT AS HEREIN CONTAINED AND THE VENDOR DISCLAIMS ANY IMPLIED WARRANTIES OF MERCHANTABILITY AND/OR FITNESS OF ITS PRODUCTS FOR A SPECIAL PURPOSE OR OTHER WARRANTY OF QUALITY.

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