



DISCOVER WHAT SETS US APART

PINOLEAKPES CORPORATION
NO LEAK BETWEEN THE PIPES

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OUR PRODUCTS & SERVICES

FIRE PROTECTION

We provide engineered solutions to fire hazards and offer adherence to fire suppression and safety requirements.



WATER WORKS SYSTEM

We bring reliable service to support maintenance of quality of water and the construction of filtration tank, reservoir, water impounding structure, pipe laying, and water distribution.



FDAS INSTALLATION & MAINTENANCE



FIRE PROTECTION & WATER SYSTEM VALVES INSTALLATION AND MAINTENANCE





PINOLEAKPES is driven to

**BRINGING EFFICIENT &
QUALITY PRODUCTS**

for pipe-joining systems and
mechanical supplies for fire
protection, water works system
and HVAC

**ABOUT
US**



Let's See What We Do?

Pinoleakpes is committed to provide customers with outstanding and continuously upgraded products and services by superior equipment, reasonable design, professional production, quality concept stressing equally on appearance and interiority, the service awareness of customers foremost, as well as competitive cost.



Let's See Who We Are?

Our company always adhere to the philosophy of competitive service to fast delivery of engineered solutions and sustainability on technology by carrying out overall quality control and excellent customer service.



Let's See What Sets Us Apart?

Pinoleakpes is a distributor of products for pipe joining systems and mechanical supplies for fire protection, plumbing and HVAC-R, driven to provide efficient and low price items.

We have been in the business since 2013 formely **"BETWEEN THE PIPES ENTERPRISES"** maintaining an excellent track record of service and meeting the customers' requirement for quality.



VISION

Our Vision is to be the leading provider of mechanical supplies and fire protection products in the Philippines.



MISSION

Our Mission is to supply the highest quality products to customers with unmatched level of customer service.



RESPONSIBILITY

Our Responsibility is to enforce safety that begins within the workplace and then to the community. We advocate a safety first approach in everything we do.



COMMITMENT

Our commitment is to carry out a standout customer experience and focusing on meeting customer needs and expectations.


Fire Protection System

Victaulic | Giacomini | Mech | Asenware | Winner



Grooved Pipe System

Victaulic



Fire Sprinkler

Victaulic



Fire Protection Valves & Accessories

Giacomini



Fire Detection & Alarm System

Asenware

We provide engineered solutions to fire hazards and offer adherence to fire suppression and safety requirements.

GROOVED PIPE FITTINGS

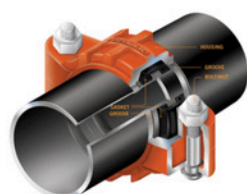


The Victaulic® grooved piping system is the most versatile, economical, and reliable piping system available. Up to three times faster to install than a welded system, and more dependable than a threaded or flanged assembly, the Victaulic approach reduces risk and total installed cost. The system is designed for roll grooved or cut grooved standard pipe or roll grooved light wall pipe. Also, pipe end preparation is fast and easy. It can be done on the job site or in the fabrication shop with a variety of Victaulic grooving tools.

With the introduction of Victaulic Installation-Ready™ technology, the original groove system has evolved to a new level. Grooved couplings featuring this patented Victaulic technology install ten times faster than other pipe joining methods.

Why is it different? Prior to Victaulic Installation-Ready technology, grooved coupling assembly consisted of disassembling the coupling by removing the bolts and nuts, removing the gasket, fitting the gasket over the gap between two grooved pipe ends, positioning the housings around the gasket, and tightening down the bolts and nuts.

Couplings featuring Installation-Ready technology come pre-assembled and are simply pushed onto a grooved pipe end, joined by a second grooved pipe end, and then the bolts and nuts are tightened down. What previously required minutes, now takes only seconds.



FIRELOCK STYLE 009N RIGID COUPLING

- ☑ Angled bolt pad provides rigidity
- ☑ Sizes from 14 - 12" | DN32 - DN300
- ☑ Pressures up to 365 psi | 2517 kPa | 25 bar



ZERO-FLEX™ STYLE 07 RIGID COUPLING

- ☑ Angled Bolt pad provides rigidity
- ☑ Sizes from 1" - 12" | DN25 - D300
- ☑ Pressures up to 750 psi | 5171 kPa | 52 bar



STYLE 341 FLANGE ADAPTER

- ☑ Designed for direct connection of flanged components into a grooved cast or ductile system
- ☑ Designed for Class 53 or higher pipe
- ☑ Sizes from 3-24" | DN80 - DN600
- ☑ Pressures up to 250 psi | 1724 kPa | 17 bar



STYLE 741 FLANGE ADAPTER

- ☑ ANSI Class 125 & 150, Australian Standard
- ☑ Table E, PN10/16 and JIS 10K
- ☑ Sized from 2"-24" | DN50-DN600
- ☑ Pressure up to 300psi | 2068 kPa | 21 bar



VICTAULIC® FIRELOCK™ MECHANICAL-T BOLTED BRANCH OUTLET STYLE 927- (APAC ONLY)

- ☑ Provides a direct branch connection at any location a hole can be cut in the pipe.
- ☑ This product is designed for fire protection systems only.
- ☑ Sizes from 2-8" | DN50 - DN200
- ☑ Pressures up to 363 psi | 2500 kPa | 25 bar



STYLE 905 COUPLING FOR HDPE

- ☑ Designed for plain end HDPE pipe (SDR 7-SDR26)
- ☑ Sizes from 2"-14" IPS and 63-355mm ISO
- ☑ Pressure rating meets or exceeds the performance capabilities of the pipe



STYLE 75 FLEXIBLE COUPLING

- ☑ Lightweight coupling for moderate pressures
- ☑ Sizes from 1"-8" | DN25-DN200
- ☑ Pressure up to 500psi | 3447 kPa | 34 bar



STYLE 750 REDUCING COUPLING

- ☑ Replaces two coupling and a reducing fittings
- ☑ Sizes from 2"-10" | DN50-DN250
- ☑ Pressure up to 500psi | 3447 kPa | 34 bar



STYLE 920/920N MECHANICAL-T OUTLET

- ☑ Provides a direct branch connection at any location where a hole can be cut in the pipe
- ☑ Available as a tee or cross outlet with female threaded or grooved ends
- ☑ Sizes from 2-8" | DN50 - DN200
- ☑ Pressures up to 500 psi | 3447 kPa | 34 bar



QUICKVIC™ GROOVED FITTINGS

- ☑ Compact, full-flow design optimal for use in tight spaces
- ☑ Connects pipe and provides change in direction
- ☑ Pressures up to 400psi | 2758 kPa
- ☑ Sizes from 2" - 12" | DN50 - DN300

Certification/Listings:



GROOVED CONNECTION VALVES



Lever Type
MasterSeal
Butterfly
Valve



Gear Type
MasterSeal
Butterfly
Valve



Non Rising
Stem
Gate
Valve



Pressure
Reducing
Valve



Wye
Strainer



Alarm
Check
Valve



Alarm
Test
Module



Preaction
Valve



**FireLock Butterfly Valve
Supervised Open Series 705**

- ~ Weatherproof actuator housing approved for indoor or outdoor use
- ~ Ductile iron body and disc with EPDM seats
- ~ Sizes from 2"-12" | DN50-DN300
- ~ Pressures up to 300psi | 2068kPa | 21 Bar



**FireLock Check Valve
Series 717**

- ~ Features an elastomer encapsulated disc with an elastomer nickel plated seat
- ~ Sizes from 2-1/2"-12" | 73.0mm-DN300
- ~ Pressures up to 365 psi | 2517 kPa | 25 bar



**FireLock OS&Y Gate Valves
Series 771H and 771F**

- ~ Available Groove x Groove or Groove x Flange*
- ~ Used when positive shut-off is required in a fire line and a quick visual indicator of open/closed position is needed.
- ~ Sizes from 2-1/2"-12" | 73.0mm-DN300
- ~ Pressures up to 250 psi | 1724kPa | 17 bar



**FireLock High Pressure Check
Valve Series 717H**

- ~ Features a stainless steel disc which seats against the O-ring seal, when mounted on the electroless nickel plated faces
- ~ Sizes from 2"-3" | DN50-DN80mm
- ~ Pressures up to 365psi | 2517kPa | 25 bar

AUTOMATIC SPRINKLERS



Victaulic FireLock™ sprinklers are designed for a wide variety of applications and are available with a wide range of finishes and temperature ratings, aesthetic and performance requirements.

Victaulic offers a complete line of accessories, guards, shields, escutcheons, expansion and cover plates - all designed to provide you with a single source for your next sprinkler project.



Extended Coverage



Sidewall



Pendent 68°C



Pendent 79°C

Standard Commercial



Sidewall



Pendent 79°C



Upright

Residential



Sidewall with
Escutcheon



Concealed
Pendent



Pendent

Storage



Pendent 79°C



Upright



Pendent with
Escutcheon

Proprietary Coatings

VC-250 is an optional, corrosion-resistant coating developed by Victaulic to increase the protection of FireLock sprinklers from visual and physical changes such as exposure to weather to exposure to areas that may be specified as chemical environments. When applied, this nickel based, multi-layer coating fully encompasses each FireLock Sprinkler to provide increase corrosion resistance.

Innovative Design

New sprinkler models offer extended spray coverage with an aesthetically pleasing flat cover plate.

Easy and Safe Installation

Open-end, socket-style and recessed sprinkler wrenches are designed specifically for installing.

Victaulic offers a comprehensive portfolio of VicFlex sprinkler fitting systems, fully engineered and manufactured by Victaulic for consistent installation and performance. VicFlex sprinkler fitting systems offer confidence by providing 100% kink resistance and the tightest bends in the market. Up to 10x faster than threaded black pipe, VicFlex eliminates messy cutting tools and custom arm-over fabrication. The VicFlex system features brackets, hoses and fittings for a wide variety of sprinkler system applications including: commercial suspended ceilings, commercial metal or wood stud hard lid/drywall ceilings, block wall institutional spaces, clean room environments, or industrial duct systems.



VicFlex™ Braided
Hose Series AH2



VicFlex™ Braided
High Pressure Hose



VicFlex™ Braided
Hose Series AH1



VicFlex™ Braided
Hose Series AH4

FIRE PROTECTION VALVE & ACCESSORIES



Fire Department
Conection
Siamese Twin



Firehose
Gate Valve
with
Swivel



Firehose
Gate Valve
Male NPT



Firehose
Angle
Valve



Full Port
Ball
Valve



Swivel



Cap &
Chain



Plug &
Chain



Reducer



Snoot



Adjustable
Fog
Nozzle



Adjustable
Fog
Nozzle with
Rubber
Bumper



Adjustable
Polycarbonate
Fog
Nozzle



Pistol Grip
Fog Nozzle

Other Accessories:



FDC Brass Plate



Firehose Nipple



Fire Hose



Firehose Rack

FLANGED CONNECTION VALVES



Flanged Resilient
Swing Check Valve



Double Door
Wafer Check Valve



Flanged Wye
Strainer



Flanged Non Rising
Stem Gate Valve



Flanged Resilient
OS&Y Gate Valve



Lugged Type Gear
Butterfly Valve

For Fire Sprinkler System

Connection Ends:
Working Pressure:
Temperature Range:
Coating:

Flange to ASME B16.1 Class 125
Up to 300 psi
0°C-80°C
Fusion Bonded Epoxy Coating
complies with ANSI/AWWA C550

Other Accessories:



Flanged Wet Alarm
Check Valve



Water Flow
Indicator



Pressure
Switch



Supervisory
Switch

12-33 Zone Fire Alarm Control Panel

1 Zone Fire Alarm
Control Panel

2 Zone Fire Alarm Control Panel

Conventional Break
Glass Manual Call Point

LPCB EN54 Conventional
Smoke Detector

Quick Response Conventional Smoke Detector

Battery Standalone
Smoke Detector GT

2 Wire Conventional Smoke Detector

Conventional Fire Strobe
Sounder AW-CSS2166-6

Conventional Fire
Strobe Sounder
AW-CSS2167-3

Conventional Fire
Strobe Sounder
AW-CSS2166-7

Conventional Manual Call Point Indicator

Addressable Fire Alarm Control Panel

One Loop Mini Type Addressable FACP

Addressable Fire Alarm Smoke Detector

Addressable Manual
Call Point

Addressable Fire Alarm Heat Detector

Addressable Smoke & Heat Detector

Addressable Fire Alarm Strobe Sounder Beacon

Addressable Repeater For Fire Alarm



Case Type Fire Sprinkler Guard

- ~ Heavy Duty carbon steel wire construction
- ~ Corrosion-resistant coating (often chrome-plated or painted)
- ~ Designed for both upright and pendent type sprinklers
- ~ Fits standard 1/2" or 3/4" NPT thread sprinkler

Usage:



Red Sprinkler Guard with Easy Screw

- ~ Rounded or dome-shaped cage to minimize obstruction: strong impact protection
- ~ Easy Screw (Screws included: hand or screwdriver installation)
- ~ Durable red powder coating (for corrosion resistance and high visibility)

Usage:



Chrome Fire Sprinkler Guard with Easy Screw

- ~ Chrome Finish
- ~ Easy Screw Installation
- ~ Universal Fit
- ~ Minimal Water Flow Interference

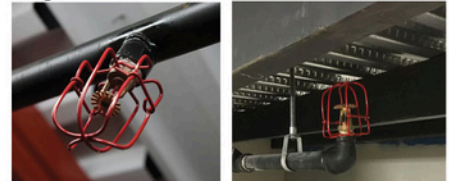
Usage:



Sprinkler Head Guard Double Hook For Fire Sprinkler

- ~ Double Hook Design
- ~ Easy Installation
- ~ Heavy Duty Construction and 360° Protection
- ~ High visibility due to its color

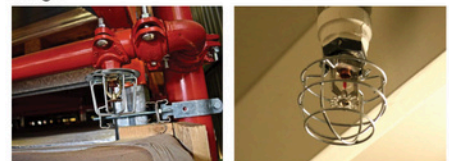
Usage:



Sprinkler Head Guard with Fittings

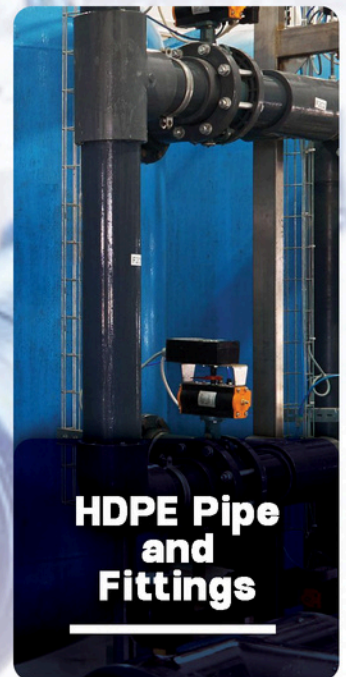
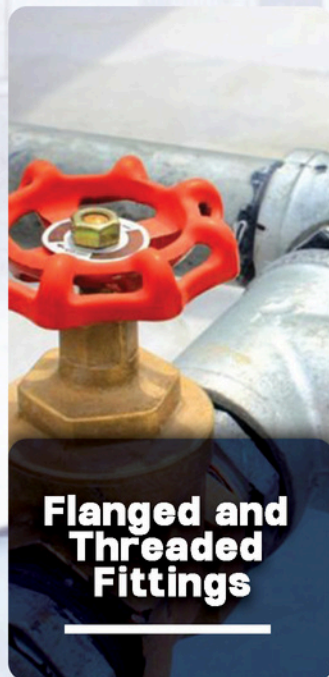
- ~ Durable Construction
- ~ Ease Installation
- ~ Compatibility with Fittings
- ~ Tamper-Resistant Design

Usage:



WATER WORKS SYSTEM

Pinox | Mech | Kitz | Honeywell | KVF | Fairfortune Valve-UK | Vasen | Vesbo



We bring reliable service to support maintenance of quality of water and the construction of filtration tank, reservoir, water impounding structure, pipe laying and water distribution.

WATERWORKS VALVES



Flanged Connection: ASME B16.5 | Class 150
Maximum Pressure Capacity: 285 PSI | 20 bar
Operating Temperature Range: 0°C to 100°C
Designed for: Waterline System



Lever Type
Butterfly
Valve



Swing
Check
Valve



Flanged
Resilient NRS
Gate Valve



Flanged
Resilient OS&Y
Gate Valve



Universal
Flanged
Adaptor



Wye
Strainer



Universal
Sleeve Type
Coupling



Double
Door Wafer
Check Valve



Single Bellow
Rubber Flexible
Expansion Joint
Connector



Double Bellow
Rubber Flexible
Expansion Joint
Connector

WATERWORKS VALVES



Reliable Quality Assurance

High precision equipment is quality assurance. Products were made on factory which are all equipped with the most advanced facilities and equipment in the industry.

From incoming inspection to finished product, quality is checked and monitored in the whole process. Each step of the manufacturing process is carefully documented, regularly reviewed for revision control and updating standard. Quality procedures are constantly monitored and updated to assure that only the highest and most consistent quality products are supplied to our valued customers.

Connection Ends:

Flange to ASME B16.1 | Class 125

Working Pressure:

300 PSI | 21 Bar

Temperature Range:

0°C to 100°C

Coating:

Fusion Bonded Epoxy Coating in accordance with ANSI/AWWA C550



Flanged
Resilient
NRS Gate
Valve



Flanged
Resilient
OS&Y Gate
Valve



Lever Type
Butterfly
Valve



Gear Type
Butterfly
Valve



Flanged
Swing Check
Valve



Double Door
Wafer Check
Valve



Flanged Type
Pressure
Relief Valve



Flanged Type
Air Release
Valve

THREADED CONNECTION VALVES & FITTINGS

KITZ

Brass Valves



Gate Valve



Check Valve



Wye Strainer



Ball Valve

Since its establishment in 1951, KITZ Corporation has supplied products for applications ranging from those for homes to those for industrial processes, as a manufacturer of valves and other devices for the control of fluids.

Over the years, we have grown into one of the world's leading valve manufacturers. Today, the KITZ brand has a solid reputation for outstanding quality in Japan and worldwide.

As we enter a new century, concerns are growing about the global environment and access to sustainable sources of energy. We are simultaneously witnessing the advent of a society driven by sophisticated information and telecommunication technologies.

These developments will significantly alter our operating environment in the years ahead. KITZ Corporation is dedicated to increasing its corporate value through the provision of products and services rooted in originality and quality. We will focus on providing even greater satisfaction to our customers, shareholders, and the communities in which we operate. KITZ Corporation will remain a manufacturer that concentrates on valves and other devices for controlling fluids, constantly working toward the goals of helping make our lives more fulfilling and earning the trust of all stakeholders.

Other Brass Valves & Fittings



Reducing
Adaptor



Hex Nipple



Compression
Coupling



Hex Plug



Corporation
Stop



Union Coupling



Foot Valve



Balancing Valve



Universal Check
Valve

VC SERIES ZONE VALVES

Balanced 2-Way and 3 Way Hydronic Valves

Honeywell

Motorized Valve



ACTUATOR

The actuator head is removable without affecting the integrity of the water system. All actuator versions are interchangeable with any valve body, offering the highest flexibility for boiler production line assembly, and maintenance.



2-WAY VALVE BODY

are designed for on-off zone control of domestic systems. Flow through the 2-way valve can be in either direction, so the ports are not designated.

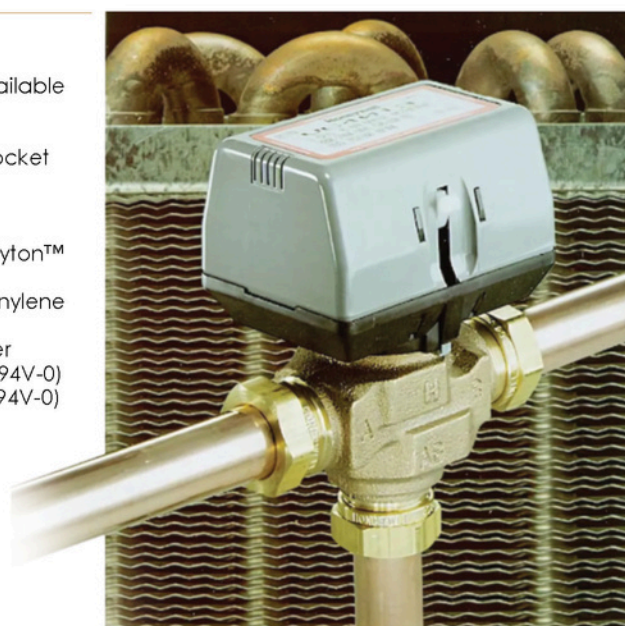


3-WAY VALVE BODY

can be piped for either diverting or mixing valve applications in domestic central heating and/or cooling systems. 3-way valves are suitable for both diverting water from AB to A or B, and from A or B to AB.

VC Series Zone Valves

- 2-way or 3-way valve housing available with various connection ends
- Spindle and cartridge assembly
- Actuator with cable or Molex™ socket
- Pipe fittings (most versions)
- Valve housing made of bronze
- Spindle made of stainless steel
- Cartridge made of Ryton™ (polyphenylene sulphide) and Noryl™ (polyphenylene oxide)
- O-ring seals made of EPDM rubber
- Actuator cover made of Noryl™ (94V-0)
- Actuator base made of Ryton™ (94V-0)



INTEGRATED MOTION & CONTROL SOLUTIONS

Actuators, Valves, System, Retrofit & Sensor/Meter

BELIMO

Damper Actuators

Use in a wide variety of HVAC applications ensuring performance, reliability and lower power consumption. With a comprehensive torque range (9 to 1400 in-lbs) suited for damper sizes as small as 4 inch round allowing the ability to direct mount on standard damper shafts or jackshafts. Actuators are suited for control dampers, air handlers, economizer units, VAV terminal units, fan coil units, fan shutters, and unit ventilators.



Non Fail-Safe



Linear



Fail-Safe



Fire & Smoke



Quick Running



Airflow Measurement



Outdoor Protected



Accessories

Control Valves

Belimo provides a full range of innovative control valves. These solutions meet different system needs and ensure optimal flow control. These valves, which are a type of control valve, enhance energy efficiency and reduce maintenance costs. The system sends the control signal, an electrical signal, to the valve. The valve acts as the final control element in a control loop. The control system determines the valve's opening and closing to maintain the flow rate at the set point.



Butterfly Valve



Globe Valve



Energy Valve



Zone Valve



EPIV, PIQC & Energy Valve



Characterized Control Valve

Sensors/Meters

Belimo HVAC sensors, detectors and meters offer superior reliability, easy installation, and seamless integration with major Building Automation Systems (BAS). The sensor range measures temperature, humidity, air pressure, water leaks, CO₂, and VOCs for pipes, ducts, and outdoors. Reliable flow measurement plays an essential role in maximizing HVAC system efficiency and conserving energy. The inline flow meters utilize ultrasonic transit-time technology to perform accurate and repeatable flow measurements.



Duct Sensors



Pipe Sensors



Thermal Energy Meters (TEM)



Outside Sensors



Room Sensors/Units

CARBON STEEL BUTTWELD FITTINGS & FLANGES

Black Iron and Galvanized Iron Buttweld



- ~ ASTM A234 | Buttweld Connection
- ~ Schedule 40 | Schedule 80
- ~ Seamless Casting
- ~ Galvanized Iron



Elbow 90°



End Cap



Equal Tee



Tee Reducer



Elbow 45°



Cross Tee



Cross Tee Reducer



Concentric Reducer



Eccentric Reducer

Black Iron and Galvanized Iron Flanges



- ~ ASTM A105 | ASTM A105N
- ~ ANSI B16.5 | JIS 10K
- ~ Class 150 | Class 300



Slip on Flange



Weld Neck Flange



Blind Flange



Socket Weld Flange



Raised Face Flange



Threaded Flange

CARBON STEEL VALVES & FITTINGS

Forged Steel Fittings 300 LBS



Threaded (NPT) & Socket-Weld

~ ASTM A105 | ASTM A105N
~ ASME B16.11 | ASME B1.20.1



90° Elbow



45° Elbow



End Cap



Equal Tee



Cross Tee



Bushing



Full Coupling



Half Coupling



Reducing Coupling



Union Patente



Plug



Threadolet

Forged Steel Valves Class 150.300.600.800



FAIRFORTUNE VALVES - UK

~ Type B16, B62, B64
~ Flange- ANSI B16.10 | B16.5
~ ASTM A105 | A105N



Flanged Gate Valve

- Bolted Bonnet
- Outside Screw and Yoke
- Loose Disk
- Rising Stem and Handwheel
- Integral Seat
- Flanged Ends



Threaded Gate Valve

- Bolted Bonnet
- Outside Screw and Yoke
- Non-rising Handwheel
- Rising Stem
- Solid Wedge
- Threaded Ends



Flanged Check Valve

- Bolted Cap
- Horizontal Piston Type
- Integral Seat
- Flanged Ends



Threaded Check Valve

- Piston Type
- Bolted Cover
- Horizontal or Vertical lines
- Threaded Ends

HIGH DENSITY POLYETHYLENE

Advance PE 100 Pipes and Fittings

VASEN

About Vasen:

The Vasen HDPE Drainage and Sanitary Piping System leads to significant benefits in comparison to PVC, cast-iron and other traditional type of materials. It is more flexible and has a high impact resistance to extremely hot and cold temperatures.

Greater Safety:

The Vasen HDPE Drainage and Sanitary Piping System is weather-proof and coated in sleek black pigment that prevent photo-oxidation caused by UV rays. It has a smoother surface thus making it more resistant to waste build-up.



Bend 90°



Solvent Aerator/
Ventilation



Clean-Out



HDPE Pipe



Equal Branch 90°



Electro Fusion
Socket



Bend 45°



Equal Branch 45°



Expansion Socket
with EPDM Rubber



End Cap



Flange Adaptor



Access Cover 90°



Eccentric Reducer



Access Cover 45°



Stainless Coupler

Greater Features:

Not only the Vasen HDPE Drainage and Sanitary Piping System boasts the following features above, it also exhibits:

- German technology and standards
- Vasen HDPE (PE 100) is higher than most HDPE pipes (PE 80)
- Resistant to scale and abrasion
- Resistant to chemicals
- Flexible and resistant even under very low temperature
- Up to 100 C Temperature Tolerance
- Sound-proof
- Leak-proof
- Minimum life span of 50 years

POLYPROPYLENE RANDOM



VESBO® PP-R pipes and fittings were introduced to the Far East markets in 1994. Located in Singapore, Vesbo Asia Pte Ltd is a subsidiary of KAR Group of Companies and is the Asia Pacific marketing arm of VESBO®. It is established to introduce, market and assign distributors for NovaplastPlastik's manufactured products in the Asia Pacific region.



Coupling



Coupling Reducer



Elbow 90°



Elbow 45°



Equal Tee



End Cap



End Plug



Cross Tee



Flange Core



Union Patente



Coupling Adaptor Male NPT



Coupling Adaptor Female NPT



Elbow Adaptor



Ball Valve



Gate Valve

HOT AND COLD PPR & PPR-CT PIPING



Ecotech Plus
PPR-CT Pipe



Multi Layer
PN 20



Mono Layer
PN 20



Coupling



Coupling
Reducer



Elbow 90°



Elbow 45°



Tee Equal



Tee Unequal



Coupling
Female Adaptor



Coupling
Male Adaptor



Elbow
Female Adaptor



Elbow
Male Adaptor



End Cap



Threaded
Cap



PP Union



Tee Female
Adapter



Tee Male
Adapter



Union Patente
Female



Union Patente
Male



Elbow Reducer

Genuinely German Quality:

Every Ecotech (Mega Green) PPR Pipe & Fitting is guaranteed to be developed using German technology with the highest grade raw material available in the market coupled with Ecotech grooved metal design technology in its fittings for better leak-proof performance. Ecotech Pipes assures you both reliability and convenience even in the most extreme of conditions.

European Design and Environment-Friendly:

Ecotech (Mega Green) Pipes adapts German-based aesthetics and function ensuring reliability and convenience. Its unique leafy green color highlights that the Ecotech Piping System is absolutely environmentally-friendly and non-toxic.

Neltex Saniguard 8055 pipes and fittings are made using K65 Virgin PVC resin and impact-modifiers that gives the PVC pipes and fittings the iron-tough quality and "8055 high-impact" advantage

Neltex Fittings



Bushing Reducer



Clean out



Coupling



45° Elbow



90° Elbow



Tee Reducer



Tee



Wye



Wye Reducer



U-Bend



P-Trap

Impact-Modified 8055 Advantage

The "8055" in the Neltex Saniguard 8055 brand name is derived from its toughness properties: 80 IZOD Impact Joules and 50 MPa (vs. 28 MPa standard per ASTM D2729). This is why NELTEX Saniguard 8055 Series 600 can do the job of other's Series 1000, and why Neltex Saniguard 8055 Series 1000 can replace cast iron for soil stack.

ASTM D3311 Compliant PVC Fittings

Since a drain, waste, and vent (DWV) system relies heavily on gravity flow, the shape and size of the PVC fitting is of huge importance. To ensure optimal flow efficiency that NELTEX Saniguard 8055 PVC fittings strictly comply with ASTM D3311 standards for quality and proper sweeps and bends.

Neltex Pipes



Neltex Powerline
Pipes



Neltex Sanitary
PVC

LOCK-OUT TAGOUT FOR SAFETY



Safety is not just an intellectual exercise to keep us in work. It is a matter of life and death. Empower your teams to make safety a priority. Help your team do their best work, the safe way possible.



Safety Valve Lockout

- Adjustable Gate Valve Lockout AGV-01
- Standard Gate Valve Lockout GV-01-GV-06
- Adjustable Ball Valve Lockout ASBV-01 ALBV-01
- Hardened Steel Ball Valve Lockout (SBV-01 LBV-01)
- Universal Ball Valve Lockout UV-01
- Universal Butterfly Valve Lockout UV-04
- Universal Valve Lockout UV-05
- Universal Valve Lockout with Cable UV-03
- Universal Valve Lockout with Two Blocking Arm UV-02



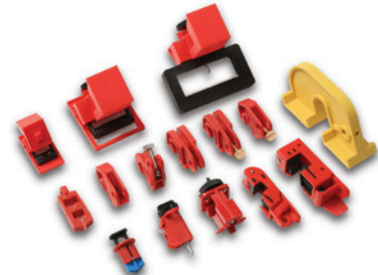
Cable Lockout

- Adjustable Cable Lockout AC-02
- Adjustable Cable Lockout AC-06
- Adjustable Safety Lock Cable Lockout AC-01-1 AC-01-2
- Economic Cable Lockout AC-05
- Fish-type Loto adjustable Safety Cable Lockout AC-04



Safety Padlock

- 40mm steel shackle nylon padlock ABS safety padlock
- 175mm Steel Cable Shackle Safety Padlock
- Industrial 25mm steel shackle safety padlock
- Industrial 38mm steel shackle safety padlock
- Industrial long shackle 76mm insulation shackle safety padlock PL76
- Industrial Nylon Safety Padlock PL38-KD
- Industrial long shackle 76mm steel shackle safety padlock S/S76



Circuit Breaker Lockout

- Clamp-On Circuit Breaker Lockout CB-07 CB-08 CB-09
- Nylon Safety Circuit Breaker Lockout CB-03 CB-04 CB-05 CB-06
- MCB loto miniature circuit breaker lockout MCPO
- Moulded Case Circuit Breaker Lockout CB-02 CB-02-S
- Plastic Grip Tight circuit breaker Lockout CB-11 CB-12
- Mini Circuit Breaker Lockout MCB Safety Electrical Lockout Kit CB-15



Lockout Hasp

- Aluminum Lockout Hasp AHS-01 AHS-02
- Steel Lockout Hasp with Hook HS-01L HS-02L
- Steel Safety Lockout Hasp HS-01 HS-02
- Yellow Nylon Shackle Safety 4 Holes Lockout Hasp HN-03 HN-04



Lockout Tag & Scaffold Tag

- PVC Inspection Tags Lock Out safety Tags LT01-06
- Plastic Safety Scaffolding Holder tag KT-01



FDAS INSTALLATION AND MAINTENANCE

Our assurance is to bring a time-bound service. Performing action plan from the first activity as indicated on the Gantt Chart such as from the installation of wires, to device installation, to programming and testing. Our technical staff ensures that the expected action are carried out until the completed service had been documented and turned over to the client.

FIRE PROTECTION AND WATER SYSTEM VALVES INSTALLATION AND MAINTENANCE

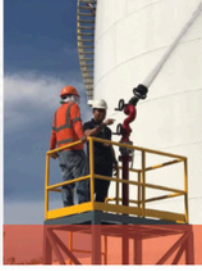
In plumbing, fire protections and mechanical engineering, we understand the importance of reliability and precision. Our outstanding staff and engineers, who are also specialized in PLC programming, will guide our customers to the best of their idea by keeping in constant touch and informing us about the market trends and innovations.



OUR SERVICES

We are committed in bringing the wealth of knowledge and experience to every project to ensure that we deliver top-notch solutions tailored to the needs of our valued clients. We stay at the forefront of industry advancements, embracing innovative technologies and techniques that enable us to exceed expected results.

MAJOR PROJECTS



SUPPLY, TESTINGS AND COMMISSIONING OF FIRE MONITOR WATER CANON

- ~ INGRID POWER PLANT
- ~ Pillilia, Rizal Province
- ~ Northern Star Corporation



INSTALLATION OF ADDRESSABLE FIRE ALARM CONTROL PANEL

- ~ Castle Broke Incorporation
- ~ Panay Avenue, Quezon City



SURGE ANTICIPATING AND PRESSURE REDUCING VALVE INSTALLTION

- ~ P.T. Limjoco Construction Co., In
- ~ Kawit, Cavite
- ~ South Seven



SUPPLY OF 400mm (16") DIAMETER FLOW METER AND ELECTRICAL WIRINGS

- ~ Metricon Company Inc.
- ~ Sta. Rosa, Laguna



INSTALLATION OF 600mm AND 400mm EXPANSION JOINT

- ~ A.C. Engineering
- ~ Panganiiban, Camarines Norte



MAJOR CUSTOMERS AND CLIENTS



COMPANY ENGAGEMENT



In line with the Company's Vision towards Fire Safety, the event was not just about showcasing their products, but rather about teaching how to take practical steps toward reducing fire risks. The company demonstrated that, *"Safety is not just a matter of installing fire protection systems it's about education, preparedness, and community spirit."*

Joining Fire Protection Month



PINOLEAKPES CORPORATION sets aside a day to give back—to be present, to listen, and to remind others that they are not forgotten. Pinoleakpes Foundation led the gift-giving, making sure each child felt special and remembered. Looking around, we saw the kids smiling, laughing, some even dancing. But more than anything, we saw hope not just in their eyes, but in ours too.

There is something deeply powerful in choosing to give, to help, and to love especially when it's done with no expectation in return. May we all find ways to be a blessing to others, just as we have been blessed.

Charity and Orphanage



In the league of extending hands in Sports and Pageantry the company's tagline **"NO LEAKS BETWEEN THE PIPES"** also means no leakage in the supporting local community. Community participation is a great practice of the Pinoleakpes Corporation; it has a great impact on the communities, its employees and other partner companies.

Supporting Communities



PINOLEAKPES CORPORATION gathers to celebrate the joyous season of Christmas in a way that honors the rich cultural heritage of the Filipino people. This event is more than just a festive occasion, it is a tribute to the values of bayanihan, resilience, and gratitude, which have guided the company and its employees through another successful year.

Company Year End Celebration

CALENDAR 2026

01 JANUARY

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25	26	27	28	29	30	31

02 FEBRUARY

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03 MARCH

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29	30	31				

04 APRIL

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05 MAY

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31						

06 JUNE

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07 JULY

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26	27	28	29	30	31	

08 AUGUST

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23	24	25	26	27	28	
30	31					

09 SEPTEMBER

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19	20	21	22	23	24	25
26	27	28	29	30		

10 OCTOBER

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11 NOVEMBER

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29	30					

12 DECEMBER

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12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

IMPORTANT CONTACTS

<p>Name</p> <p>Phone</p> <p>Email</p> <p>Address</p>	<p>Name</p> <p>Phone</p> <p>Email</p> <p>Address</p>	<p>Name</p> <p>Phone</p> <p>Email</p> <p>Address</p>
<p>Name</p> <p>Phone</p> <p>Email</p> <p>Address</p>	<p>Name</p> <p>Phone</p> <p>Email</p> <p>Address</p>	<p>Name</p> <p>Phone</p> <p>Email</p> <p>Address</p>
<p>Name</p> <p>Phone</p> <p>Email</p> <p>Address</p>	<p>Name</p> <p>Phone</p> <p>Email</p> <p>Address</p>	<p>Name</p> <p>Phone</p> <p>Email</p> <p>Address</p>

EMERGENCY HOTLINES

117 | BUREAU OF
FIRE
PROTECTION

911 | NATIONAL
EMERGENCY
HOTLINE

8330 - 2344
QC FIRE DISTRICT

122 | QUEZON CITY
HELPLINE



Bureau of Fire Protection
| (02) 8426-0219
| (02) 8426-0246



NDRRMC
| (02) 8911-5061 to
| 65 LOC 100



MMDA
| (02) 882-4151 to
| 77



DSWD
| (02) 8931-8101
| to 07



Philippine Red Cross
| (02) 8527-8385 to
| 95 or 143



**Philippine National
Police**
| (02) 8722-0650
| or 117



DPWH
| (02) 304-3000
| (02) 304-3713



PHIVOLCS
| (02) 426-1468
| to 79



PAG ASA
| (632) 434-2696



Philippine Coast Guard
| (02) 527-8481
| to 89

QUEZON CITY MAP

1. Katipunan
2. Nayong Kaunlaran
3. Damayan
4. Paraiso
5. Mariblo
6. Maharlika
7. N.S. Amoranto
8. Paang Bundok
9. Salvacion
10. San Isidro Labrador
11. Dona Aurora
12. San Isidro
13. Sto. Nino
14. San Martin De Porres
15. San Vicente
16. Old Capitol Site
17. Teacher Village East
18. Teacher Village West
19. Malaya
20. Botocan
21. Quirino 2-C
22. Quirino 2-B
23. Quirino 2-A
24. Claro
25. Quirino 3-A
26. Amihan
27. Duyan-Duyan
28. Mangga
29. Bagumbuhay
30. Tagumpay
31. Dioguino Label
32. Masagana
33. Villa Maria Clara
34. Bayanihan
35. Escopa III
36. Escopa IV
37. Escopa I
38. Escopa II
39. Blue Ridge A
40. Blue Ridge B

Office Address:



Project 8, Quezon City, 1106
Metro Manila







PINOLEAKPES is a way of saying "*no leak between the pipes*" in as much as "no leak" is between the word "pipes".


We have been in business since **2013** maintaining an excellent track record of service and meeting the customers' quality requirement.

We also have outstanding staff and engineers who will guide customers to the best of their idea by keeping in constant touch and informing about the market trends and innovations.

Connect With Us!

 0975-569-1036 | 0915-925-2309 | 0917-637-5235

 (02) 8-285-7080 | (02) 8-658-6372 | (02) 8652-2221

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