



FIRE PRODUCT CATALOGUE



Fire Safety, Security & Environment

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About Us

Our company started in the 1970's with an idea of preserving the environment for the betterment of society. During that course of business, we pioneered the industry by supplying integrated fluid handling water solutions. With the trend of upstream industrialization and expanding urbanization in Indonesia, our portfolio of solutions has expanded into Fire Safety, Security, and Environmental systems. These solutions cover areas in Water, Fire, and the Environment; elements that are deemed essential for human life.

Today, we are the leading company in Indonesia that offers innovative and modern solutions to meet your business needs and requirements. Through our distribution, engineering, and procurement and contracting services, we can be your one-stop-solution for pumps, rotating equipment, fire protection, safety, security, and environmental solutions.

To serve our customers throughout Indonesia; we operate our main head office, sales office, and workshop in Jakarta and its surrounding areas. Outside Jakarta, our branch offices and teams are available at Palembang, Surabaya, and Balikpapan. For flexibility and faster response to our customers' needs, we also work together with our dealer partners. Anytime, anywhere, there is no limitation in delivering our services across Indonesia.

Our Vission & Mission

"To create sustainable value for both our stakeholder and ourselves", and to be an innovative water, fire and environmental resources management company for the highest satisfaction and assurance of our stakeholders.

"for Generations to Come" We provide innovative and dependable solutions to manage water and fire resources, growing economies sustainably with the environment, in order for society to live more prosperously from generation to generation.

Water-Based Fire Protection by Viking delivers proven performance through a comprehensive range of sprinklers, valves, and system components. Each solution is engineered to ensure rapid response, reliability, and system integrity.

Fire Sprinklers

A wet pipe sprinkler system uses pressurized water to automatically detect and control fire in its early stage. Only sprinklers exposed to heat are activated, delivering water precisely where needed.

- Standard Coverage
- Extended Coverage
- Concealed Sprinkler
- Dry Sprinkler
- ESFR
- Nozzles
- CMDA
- CMSA



Upright Sprinkler



Pendent Sprinkler



Sidewall Sprinkler



ESFR Sprinkler



Concealed Sprinkler

Valve

Viking valves are designed to control, regulate, and monitor water flow within water-based fire protection systems. Each valve plays a critical role in ensuring reliable system operation.

- Alarm Check Valve
- Deluge & Preaction
- Pressure Relief Valve
- Pressure Reducing Valve
- Butterfly Valve
- Gate Valve
- Check Valve
- Y-Strainer



Deluge Valve



Pressure Relief Valve



Swing Check Valve



Y-Strainer



Gate Valve



Butterfly Valve

Complementing the system, Viking offers a range of water-based fire protection components designed to support installation, operation, testing, and system performance.

Flexible Sprinkler Hose

Escutcheons

Test & Drain

Guard & Water Shield Sprinkler

Wrenches & Adapters

Flow Meter

Grooved Products

Flow Switch & Pressure Switch

Viking Foam-Based Fire Protection systems are engineered to deliver reliable suppression for high-risk flammable liquid fires, combining proven technology with precise system control.

Bladder Tanks

- Vertical Bladder Tank
- Horizontal Bladder Tank
- Atmospheric Storage Tank
- Pre-assembled Foam

Foam Pump Products

Monitor Equipment

Foam Concentrates



Bladder Tank



DN201 Grate Nozzle



Foam Concentrates



Foam Generator



Halar Coated Deluge Valve



Foam Sprinklers

Proportioning Devices

- ILBP / Balanced Proportioner
- In-line Eductor
- Ratio Controller
- Wide range Proportioner

Valve & Accessories

Engineered Products and Systems



Ratio Controller



Monitors



Wide Range Proportioner



Foam Chamber

Nitrogen Generators are specifically designed to generate on-site, 98%+ purity nitrogen for use in fire protection sprinkler systems. When used as a supervisory gas in fire sprinkler systems, nitrogen slows corrosion, improves the life of your system, and lowers maintenance costs.





INERT GAS SUPPRESSION SYSTEM

Designed for Safety, Engineered for Simplicity with
ANSUL® Inert Gas Suppression System

ANSUL® INERGEN 150 Bar and 200 Bar System

Using back pressure system in 150 BAR & 200 BAR, there is no nitrogen needed for the activation of this type INERGEN SYSTEMS.



INERGEN® System with iFLOW Technology

Using innovative i-FLOW delivery technology, the INERGEN® 300-Bar Clean-Agent Fire Suppression System provides a regulated agent discharge into the protected hazard area.

The innovative iFLOW technology is based on three main elements:

- The iFLOW valve reduces the peak pressure and regulates the flow at a nominal pressure of 60 bar (870 psi) in the 300 bar (4350 psi) system, while maintaining the ability to achieve 95% of the system design concentration within 60 or 120 seconds.
- The iFLOW horizontal check valve minimizes installation time by facilitating the interconnection of containers and, in many cases, eliminates the need for a discharge manifold.
- The iFLOW matrix system offers design flexibility and adaptation to complex architectural spaces.



Acoustic Nozzle Noise Mitigation for Data Center Protection

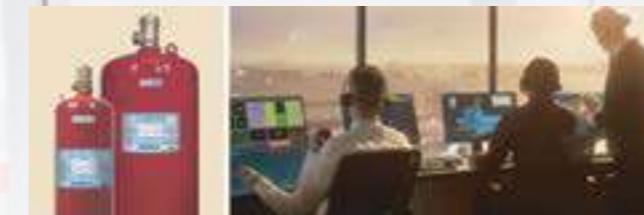
The ANSUL acoustic nozzle is crucial to help safeguard equipment sensitive to sound such as Hard Disk Drives (HDDs). The nozzle may be used in ANSUL inert gas or halocarbon systems which are regularly used to protect room housing this type of equipment, but when discharged can produce sound levels that may be harmful to noise sensitive equipment.



FIRE SUPPRESSION with HALOCARBON SYSTEMS

Offering systems designed and built to protect both valuable assets and the environments where they're stored across multiple industries

ANSUL® SAPPHIRE 25 Bar Fire Suppression Systems



The SAPPHIRE system utilizes **FK-5-1-12 agent** – a clear, colorless and low odor clean agent that instantly vaporizes upon discharge, absorbing heat and providing total flooding of protected spaces.

ANSUL® SAPPHIRE Plus 70 Bar Fire Suppression Systems

Already a time-proven clean agent technology with 25 bar nominal container pressures, the "PLUS" in the ANSUL® SAPPHIRE PLUS system represents 70 bar capabilities.



The 70 Bar Advantage

- Higher Fill Densities
- Reduced Footprint, Installation Cost, and Service Time
- Wider Temperature Range: -18 to 65°C (0 to 149°F)
- Selector Valves and Extended Pipe Runs
- Optimized Pipe Sizes
- Easy Halocarbon Retrofit
- Electric Actuator with Integrated Placement Switch

ANSUL® FM-200 25 Bar Fire Suppression Systems



The ANSUL® FM-200 Fire Suppression System protects what matters most, your people and your critical data and equipment.

ANSUL® Sapphire Compact System

SAPPHIRE COMPACT is a Direct Low Pressure Fixed Fire Suppression System that has been specifically designed to protect small electrical enclosures. The system is designed in accordance with Loss Prevention Standard, LPS 1666: Requirements and test procedures for the LPCB approval of direct low pressure (DLP) application fixed fire suppression systems.



SAPPHIRE® COMPACT Features

Certified to LPS 1666. Protects enclosures with vents or forced ventilation. Requires no power supply for detection or actuation, remaining operational during power interruption. Can protect up to four enclosures with one system and each enclosure can be multicompartiment. Highly reliable detection tube. Unaffected by dirt, dust, debris and oil.



HIGH PRESSURE CARBON DIOXIDE

Fire Suppression System

Carbon Dioxide is a versatile and economical agent that can be used to totally flood enclosed hazard areas or can be discharged directly at the hazard using the local application design method.



The High Pressure Carbon Dioxide System is especially effective for non-occupied hazards. Typical hazards protected by carbon dioxide systems include printing presses, vaults, open pits, dip tanks, spray booths, ovens, engine rooms, coating machines, process equipment, hoods and ducts, flammable gas or liquid storage areas, and generators.

Applications for High Pressure Carbon Dioxide Systems

- Dip Tanks/Plating
- Engine Rooms
- Flammable Liquid and Gas Storage Areas
- Generators
- Hoods and Ducts
- Machinery Spaces
- Paint Lines
- Paint Lockers
- Printing Presses
- Process Equipment
- Open Pits
- Ovens
- Semiconductor Wet Benches
- Spray Booths
- Vaults

WARNING: Areas protected by CO₂ Systems must be evacuated prior to discharge

AquaMist

FIRE PROTECTION SYSTEM

AquaMist helps to keep people, property and the environment safe with high performance fire protection products.

AQUAMIST SONIC

The AquaMist SONIC system is a revolution in Class B fire protection and features 100% machined stainless steel construction for superior strength, no internal moving parts for extreme dependability and multiple mounting options for ease of installation. The system is fast extinguishing with high-volume, high-velocity discharge which quickly fills spaces. It is also more efficient and uses one-third the water of comparable high pressure systems. As operating pressure is under 8 bar, this proves that one does not need high pressure to generate the smallest droplet sizes. This system is listed and approved for the protection of flammable liquid hazards (FM) and extinguished all fire scenarios in the FM Protocol 5580. It is FM approved for spaces ranging from 4,591 to 36,727 cubic feet (volumes up to 1,040 cubic metres)



AquaMist

Fog



AquaMist FOG Nozzle



AquaMist FOG Open Nozzle

AQUAMIST FOG

AquaMist FOG systems reduce the consumption of water and pipe diameters required whilst providing a fast and efficient method of fire protection for class A and B fires. AquaMist FOG provides outstanding fire suppression protection for turbine and transformer rooms, engine test cells, diesel engines and alternators, paint spray booths and mechanical escalators.



Droplet Sizes



1,000 μm
Sprinkler

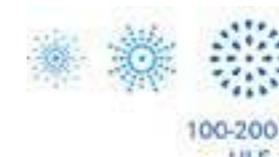
AquaMist

ULF



AQUAMIST ULF

A complete engineered solution including pumps, valves, discharge nozzles, pipes and fittings, all designed to function as one dedicated fire protection system. The system operates at working pressures of 7 to 12 bar, producing droplets of water through a range of nozzles, specifically engineered and approved for a variety of fire hazards. AquaMist ULF systems are supplied through authorized partners.



Droplet Sizes



1,000 μm
Sprinkler

AquaMist

ULF



AquaMist

Fog



AquaMist

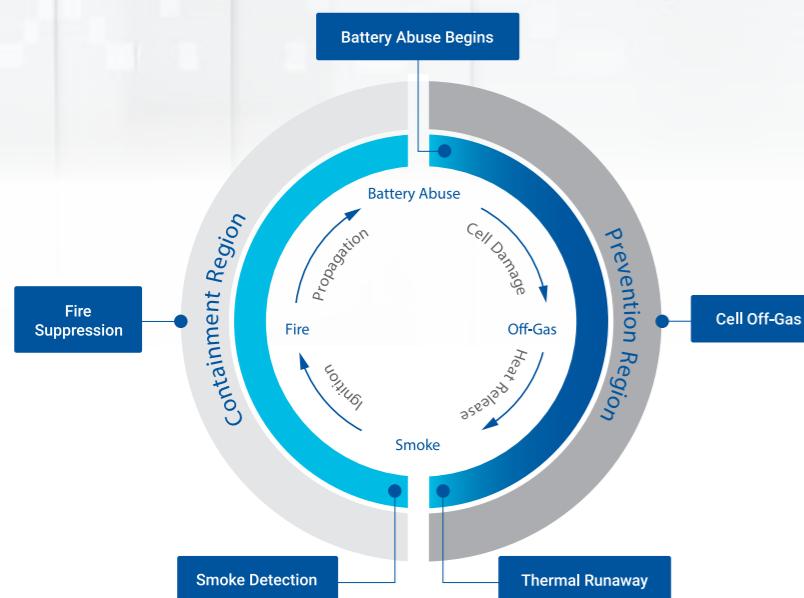
Sonic



Hotel		
Data Center		TS14972
Heritage		TS14972
Hospital		
Machinery Space	c us LISTED	Performance Based Design
Turbine	c us LISTED	Performance Based Design
Cable Tunnel	Performance Based Design	
Libraries and Archives		Performance Based Design
Industrial Fryer Protection (IPP)		
Offices	VdS	

Early Warning Off-Gas Detection System to prevent thermal runaway.
Full integration with detection and suppression system

Lithium-Ion Battery Failure Stages



Lithium-Ion Risk Prevention System offers advanced early failure monitoring of Lithium-Ion batteries by detecting off-gases.

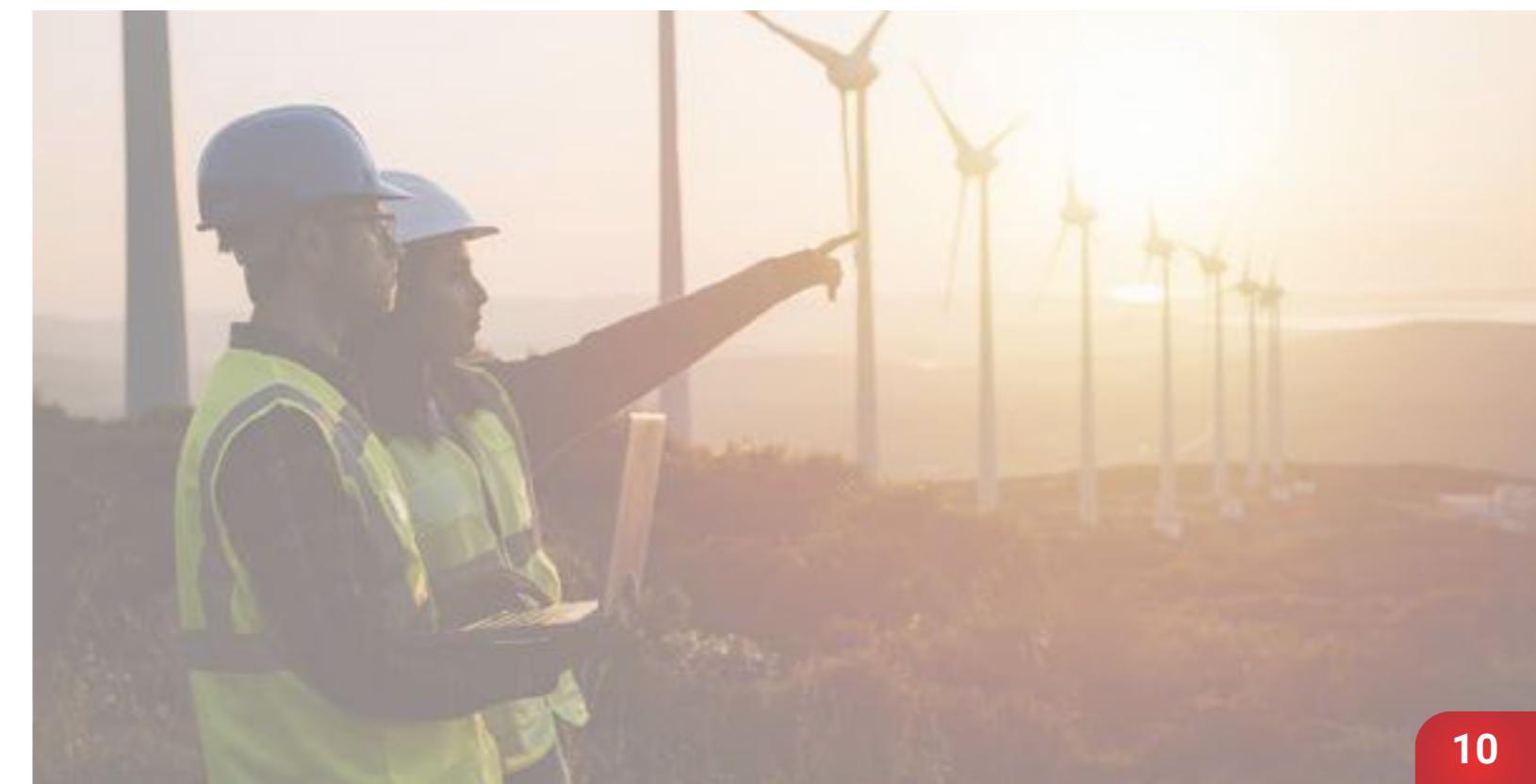
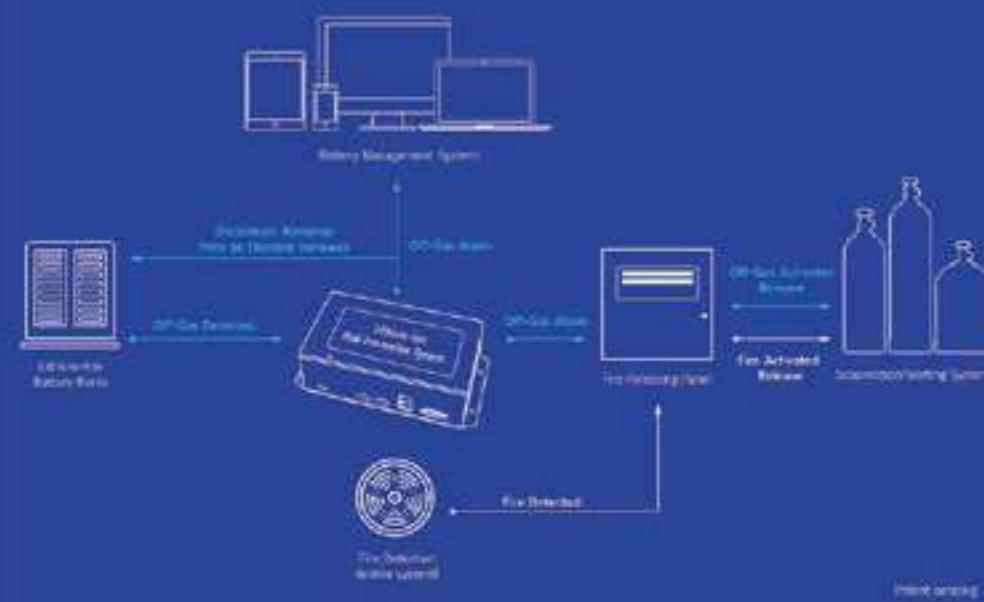
- Stage 1: Battery Abuse**
Thermal, Electrical or Mechanical abuse
- Stage 2: Off-Gas Generation**
Time to take ACTION
- Stage 3: Smoke Generation**
Catastrophic failure is imminent
- Stage 4: Fire Generation**
Propagation occurrence



Applications

- Wind Farms
- Solar Farms
- Data Center/Battery Rooms
- Battery Manufacturers
- Engineering, Procurement and Construction (EPCs) companies

Lithium-Ion Safety Operation



Features and Benefits

- Lithium-Ion battery technology for Energy Storage Systems
- Provides an early warning detection of off-gases/toxic vapors
- 5 second response time
- For use with FIRECLASS Detection and Inergen® or SAPPHIRE Fire Suppression Systems
- Patent pending

FIRE ALARM CONTROL PANEL

Simplex has achieved their goal in helping countries throughout Asia, the Americas, Europe and many other regions with their fire safety and fire systems.

Thousands of our engineers provide system planning and secondary design, on-site installation instruction, system debug and other pre-sales and after-sales services for different buildings and various application requirements in more than 90 countries around the world, in order to meet all of the customers' needs.

4100ES FIRE ALARM CONTROL PANEL

Complete solution for fire alarm system, with high-end technology

- Addressable Panel with Multi Panel Network Capabilities
- Panel Address Capacity up to 2500 points
- Panel Available in One, Two or Three Bays Form
- Compatible for Fire Suppression Release System
- Compatible with TrueAlert Addressable Notification
- Integrated Fire Fighting Intercom System
- Integrated High Level Voice Evacuation System
- Compatible with TrueSite Information Management System
- Dual Redundant CPU Option for critical applications.
- Backward compatibility and upgrade path to new technologies



4010ES - FIRE ALARM CONTROL PANEL

Compact size fire alarm control panel, with big-panel features

- Addressable Panel with Multi Panel Network Capabilities
- Panel Address Capacity up to 1000 points
- Panel Available in One or Two Bays Form
- Compatible for Fire Suppression Release System
- Four Point Auxiliary Relay Module



4007 ES - FIRE ALARM CONTROL PANEL

Small capacity fire alarm control panel, with big protection

- Cost-Effective Addressable Panel
- Panel Address Capacity up to 250 points
- 4.3" Color Touch Screen Display
- Internal USB Port Interface for event log
- Ideal for retrofit and expansion projects
- Flexible wiring infrastructure and more cost effective



4004R - FIRE ALARM CONTROL PANEL

Conventional fire alarm control panel for suppression system

- Conventional Releasing Panel
- Panel Capacity up to 4 zones
- History Log stored in non-volatile memory
- Capabilities for automatic extinguishing agent release, deluge system, and pre-action sprinkler control
- Two releasing appliance circuit
- Can be programmed from front panel or from PC



TRUE ALARM
NON-ADDRESSABLE
DETECTOR



TRUEALERT
ADDRESSABLE
NOTIFICATION



TRUE ALARM
ADDRESSABLE
DETECTOR



IDNET MODULE
DEVICE



TRUEALERT
NON-ADDRESSABLE
NOTIFICATION



SIMPLEX
TRUESTART

Diagnostic tool for analyzing and testing fire alarm system

- Scanning hundreds of addressable fire alarm system devices and pinpoint potential problems, such as ground faults, shorted wiring, or incorrect or duplicate addressing.
- Simplify and streamline the fire alarm commissioning process
- Verify that wiring and peripheral devices are operating properly
- Identify problems before system wiring is connected to control panel
- Download test information from instrument to PC for report generation and archiving.



SIMPLEX TRUESITE INFORMATION
MANAGEMENT SYSTEM

Vital Management Information Right At Your Fingertips

- Family of Windows-based agency-listed management solutions
- Provides state-of-the-art 4100ES network annunciation, configuration and control consumption reporting

AVAILABLE FEATURES

- Remote Clients - agency-listed primary operator management workstation with LAN/WAN remote terminals
- Universal panel Interface - agency-listed interface links existing non-Simplex panels to IMS



Why do we need Seismic Bracing? Keep the Mechanical, Electrical, Plumbing & Fire Sprinkler Systems Moving with the Structure!

TYPE OF BRACES

Two Way Braces

Prevent movement in two (2) directions Lateral Brace

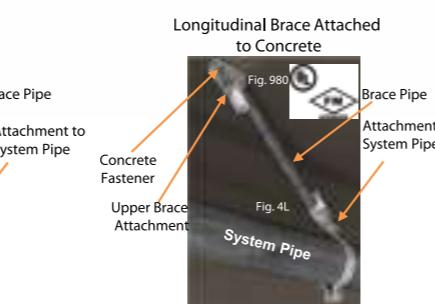
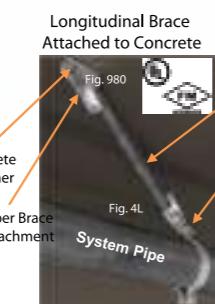
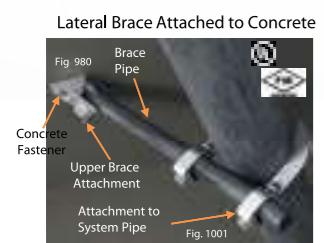


Lateral Brace



Longitudinal Brace

EXAMPLE OF UL LISTED / FM APPROVED DESIGN



Four Way Braces

Prevent movement in four (4) directions.

Riser Four Way Brace

Two lateral braces installed at 45° for Vertical Risers



Main Pipe 4-way Brace

Combination of a lateral and longitudinal brace for Horizontal FM Pipe within 24 in. of the Center of the Riser Pipe



Commercial		
Axa Mandiri, PT	Indonesia International Expo BSD	Pamulang Hospital
Bank Central Asia, PT	JACC Waduk Melati	Pelni Jakarta Hospital
Bank Indonesia	Jakarta Eye Center	Permata Bank, PT
Biofarma Hospital	Kemang Village Mall	Plaza Indonesia
Blok M Square	Labersa Hotel	Plaza Senayan
Ciputra Hospital	Lippo Karawaci Tbk	Pollux Properties
Ciputra World Jakarta	Lyman Group	Pondok Indah Hospital
Cyber Building	Medistra Hospital	Pulomas Hospital
Darmals Hospital	Menara Tujuh Gading	Puri Indah Hospital
Data Center Indonesia	Metro Grosir Tanah Abang	Ritz Carlton Bali Hotel
Dci Indonesia, PT	MMC Hospital	SCBD Office Tower
ECCO	Neo Hotel	Senayan City
Four Season Bali Hotel	Nikko Indonesia Hotel	Shangrila Bali Hotel
Grage Trimitra USAha	Nusa Dua Residence	Siloam Gleneagles Hospital
Hilton Hotel	Omni Alam Sutra Hospital	Sinarmas Pulp & Paper
Indofood, PT	P&G	St. Moritz

Contractor & Consultant

Adhi Karya	Indokomas Perkasa Buana	Sumitomo Heavy Industry
Amarta Karya	Indra Karya	Taihei Dengyo Kaisha
Arkonin, PT	Jaga Citra Inti, PT	Taikisha Indonesia Engineering
Arsirona Pancagraha, PT	Jalatama Inti Sistema, PT	Taikisha, PT
Atelier Enam	Jaya Karsa, PT	Taiyo Sinar Teknik, PT
Azbil Berca Indonesia, PT	Jaya Kencana, PT	Takasago, PT
Beima Tekno	Jaya Teknik, PT	Technip Indonesia
Binkei, PT	Jel Engineering	Tirta Amertha, PT
Black & Veatch	Jgc Indonesia, PT	Tosplant Engineering
Chiyoda, PT	Jrp Engineers	Total Bangun Persada, PT
Danata Estima Sarana	Kajima, PT	Tripatra Engineering
Data Grid Indonesia, PT	Karya Intertek Kencana, PT	Tripatra, PT
Dongbu Barata	Karya Intertek Kencana, PT	Truba Jurong
Eltameko Karya Mandiri, PT	Kinden Indonesia, PT	Wartsilla, PT
Emecon Prakasita	Kso Kawaha Pejaya, PT	Wasamitra Engineering
Encona Inti Industri	Leighton Contractors Indonesia, PT	Waskita Karya, PT
Epcō	Malmass Mitra Tehnik, PT	Wijaya Karya
George Floth	Matlamat Cakra Canggih (Marubeni)	Wiratman Associate
Gunanusa Utama Fabricator	Meinhardt Indonesia	Yodya Karya, PT
Hutama Karya	Metakom Inti Perkasa, PT	Zug Engineering
Hyundai Engineering & Construction	Metrocom Global Solusi, PT	
Ikpt Toyo Engineering	Metromedia Elmeka Engineering, PT	



GROOVED COUPLING & FITTINGS

Grooved Piping Products are designed for use in fire protection systems and eliminate the need for screwed, welded, or flanged connections. They provide several economic advantages for connecting pipe and fittings when compared to welded or flanged systems

Fittings Short Patterns



Figure 510s Short Pattern 90° Elbow
Figure 519s Short Pattern Equal Tee

Flanges*



Figure 71 Grooved Flange Adaptor
Size: 500mm - 300mm

*Model 71 Flanges are available to various global Flange Standards. Contact GRINNELL Products for details.

Couplings



Figure 577 Rigid Coupling
Figure 705 Flexible Coupling
Figure 707 Heavy Duty Flexible Coupling
Figure 716 Flexible Reducing Coupling

Fittings Standards Patterns



Figure 501 40° Elbow
Sizes: 25mm - 400mm
Figure 510 Standard Pattern 90° Elbow
Sizes: 25mm - 400mm
Figure 519 Tee
Sizes: 25mm - 400mm
Figure 260/560 Endcap
Sizes: 32mm - 300mm
Figure 221/321 Reducing Tee
Figure 350 Concentric Reducer



Industrial		
Amoco Mitsui Indonesia, PT	Enkel Indonesia, PT	Semen Baturaja, PT
Angkasa Komunikasi Global Utama, PT	Firmenich Indonesia, PT	Semen Gresik, PT
Arun, PT	Fukoku Tokai Rubber Indonesia, PT	Siam Maspion, PT
Asahimas Chemical, PT	Garuda Food, PT	Sumber Makmur Sejahtera, PT
Astra Agro Lestari, PT	Giesecke Devrient Indonesia Hankook -	Tirta Investama (Danone Aqua), PT
Astra Honda Motor, PT	Tire Indonesia, PT	Torabika Eka Semesta, PT
Badak NGL, PT	Hitachi, PT	Total E&P Indonesia, PT
Bando Indonesia, PT	HPPM, PT Holcim, PT	Toyo Besq Precision Parts Indonesia, PT
Bekaert Indonesia, PT	IDEA, PT	Toyota Motor Manufacturing, PT
BP Berau PT Bukit Asam, PT	Indesso Aroma, PT	Trakindo Utama, PT
Bridgestone Tire Indonesia, PT	Indocement, PT	Trans Pasific Petro Chemical Indotama, PT
Bumimulia Indah Lestari, PT	Indomobil Sukses Internasional Tbk, PT	Tri Polya Indonesia Tbk, PT
Chandra Asri, PT	Indorama Synthetics Tbk, PT	Trias Kreasi Anugrah Jaya Makmur, PT
Charoen Pokhand Indonesia, PT	Industrial Aneka Tambang Tbk, PT	Unicharm Indonesia, PT
Chevron Pasific Indonesia, PT	Jabatex, PT	Unilever Indonesia, PT
Coca Cola Indonesia, PT	Kaltim Prima Amonia, PT	United Can, PT
ConocoPhillips Indonesia, PT	Kaltim Prima Coal, PT	Vico Indonesia, PT
Dian Swastikita Sentosa, PT	Kao Indonesia, PT	Wilmar Gresik, PT
Djabesmen, PT	Krakatau Steel Group, PT	Win Textile, PT
Djarum, PT	LDCPT Mayora, PT	Yamaha Group, PT
Dunlop, PT	Lontar Papury Pulp and Paper, PT	YTK Indonesia, PT
Dystar Colours Indonesia, PT	Santos Indonesia, PT	

Government

Aero Asia Garuda Maintainance Facility	Bandara Internasional Soekarno Hatta, Terminal 3 Ultimate.	Pertamina Balongan
Angkasa Pura 1 dan 2	Indonesia Power	Pertamina EP - SP Tambun
Bandara Internasional Juanda Surabaya	Kementerian Pekerjaan Umum	Pertamina Hulu Energy (PHE) ONWJ
Bandara Internasional Ngurah Rai Bali	Ministry of Agriculture	Perusahaan Gas Negara, PT
Bandara Internasional Sepinggan -	PDAM	PJB (Java Bali Power)
Balikpapan		PLN (National Electric Co.)

*and many other company
that could not be mentioned in here

PROJECT REFERENCE

WATER SYSTEM



P&G FACTORY
Water Sprinkler System
Karawang

LONTAR PAPYRUS
WAREHOUSE
Water Sprinkler System
Jambi

PT. BAYER
Deluge Foam System
Surabaya

GIVAUDAN
Deluge Foam System
Cimanggis



TELKOMSEL BSD
Pre Action System
Jakarta

HOTEL RIMBA BALI
Water Spray System
Bali

GMF HANGAR T3 SOETA
Foam Monitor System
Jakarta

SEI GELAM
Mobile Foam
Jambi



PLTU Ropa
Deluge System BC2

IP MRICA
Water Based System

PLTU PACITAN
Deluge System

ULPLTMG DURI
Hydrant & Water Based
System

PROJECT REFERENCE

GAS SYSTEM



DATA CENTER IND
Gas Fire Suppression
Inergen System
Cibitung

DRC BCA SURABAYA
Gas Fire Suppression
Inergen System
Surabaya

NCP & NPO TOTAL
Gas Fire Suppression
Inergen System
Balikpapan



MERAK ENERGY
POWER PLAN (POSCO)
Gas Fire Suppression
Low Pressure CO2
Banten

YADANA
Gas Fire Suppression
CO2 System
Madura

BADAN ARSIP
Gas Fire Suppression
Sapphire System
Kalimantan



LRT PANBEK
Gas Fire Suppression
Inergen System
Jakarta

HOLCIM TUBAN
Gas Fire Suppression
FM 200
Tuban

PATRA SK
Gas Fire Suppression
FM 200 System
Dumai - Riau

Graha Asia Cibitung (GAC)
Gas Fire Suppression
Inergen System
Cibitung

PROJECT REFERENCE

ELECTRICAL SYSTEM



IP PRIOK
Fire Alarm & Beam Detector
Jakarta



PERUSAHAAN GAS NEGARA
Fire Alarm System
Lampung



PLTP ULUBELU
Fire Alarm
Lampung



NESTLE FACTORY
Air Sampling Detector
Karawang

FIRE STOP & CABLE COATING



PINDO DELI
Fire Passive - Fire Stopper
Karawang



AXA TOWER
Fire Passive - Fire Stopper
Jakarta



PT. UNILEVER
Sesmic Bracing Tolco
Medan



SUMBER INDAH PERKASA
Flame Detector
Lampung



SAMATOR GAS INDONESIA
Fire Stopper
Surabaya



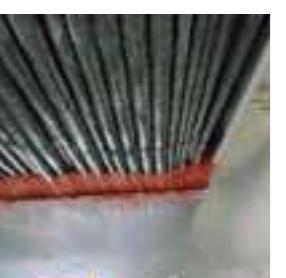
IP SURALAYA
Cable Coating
Jawa Barat



BP WEST JAVA
Hi Fog Watermist
Jawa Barat



PLTU INDRAMAYU
Grinnell Coupling
Indramayu



POWER PLANT TJ. JATI
Fire Passive - Fire Stopper
Jepara



IP GRATI
Cable Coating
Surabaya



BAY WALK MALL PLUIT
Pump Coating
Jakarta

OTHERS



PT. UNILEVER
Sesmic Bracing Tolco
Medan



SUMBER INDAH PERKASA
Flame Detector
Lampung



BP WEST JAVA
Hi Fog Watermist
Jawa Barat



PLTU INDRAMAYU
Grinnell Coupling
Indramayu



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