



"Your Link to Quality"

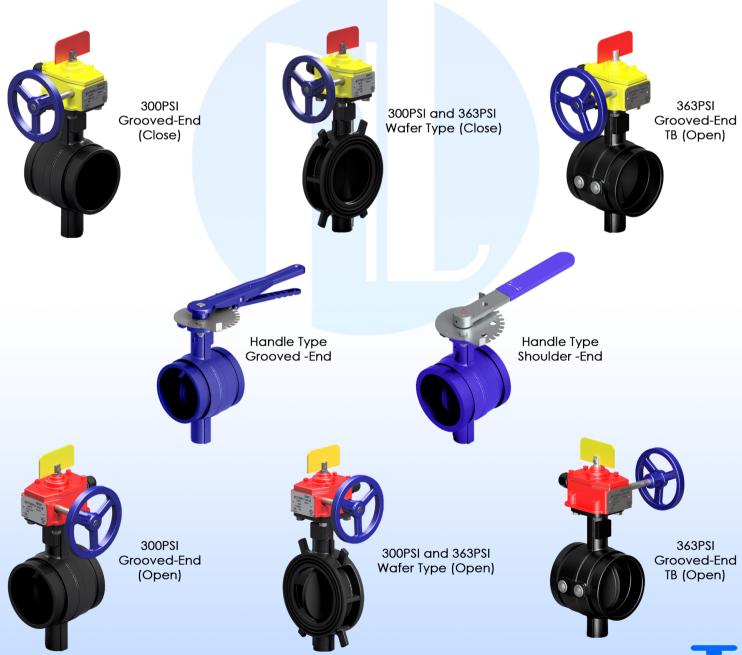






BUTTERFLY VALVE

A **Butterfly Valve** is a type of quarter-turn valve used to control the flow of a fluid (liquid or gas) through a pipeline. It gets its name from the metal disc or "butterfly" that operates within the valve to control the flow. Butterfly valves are popular for a wide range of industrial and commercial applications due to their ease of use, cost-effectiveness, and efficient flow control. The type of butterfly valve chosen depends on the specific requirements of the application, including pressure, temperature, and the nature of the fluid being controlled.





CHECK VALVE

A **Check Valve**, also known as a non-return valve or one-way valve, is a mechanical device used in fluid systems to allow the flow of a fluid (liquid or gas) in one direction while preventing backflow in the opposite direction. It serves as a one-way door for fluid in a pipeline. Check valves are commonly employed in a variety of applications to maintain the flow of fluids in a single direction and to prevent reverse flow.



Riser Type Grooved-End



Swing Type Grooved-End



Flanged Edge Swing Type



Double Plate Wafer Type



Test & Drain Valve



Guage Check Valve



Angle Valve with Hydrolator



Angle Valve



Y Type Grooved-End



Indicator Post



Dry Barrel Fire Hydrant

2



GATE VALVE

A gate valve is a type of linear-motion valve used to control the flow of fluids (liquids or gases) within a piping system. Gate valves are often employed in applications where a full, unobstructed flow path is required, and they are particularly well-suited for on/off control of the flow.



OS&Y Flanged-End



NRS Flanged-End



OS&Y Flanged & Grooved-End



NRS Flanged & Grooved-End



OS&Y Grooved-End



NRS Grooved-End



PIPE HANGERS

A **Pipe Hanger**, also commonly referred to as a pipe support or pipe clamp, is a device used to support and secure pipes, tubing, or conduits in various construction and industrial applications. Pipe hangers are essential for maintaining the integrity and stability of a piping system by preventing sagging, shifting, or excessive movement of the pipes.



Swivel Hanger



Surge Restraint

J



Light Duty Clevis Hanger with Ruber



Swivel Hanger with Flared Edges 1/2 in - 8in



Clevis Hanger



Riser Clamp



Swivel Hanger Heavy Duty 2 in - 8in



Light Duty Clevis Hanger



Light Duty Riser Clamp





PIPE HANGERS



Light Duty Riser Clamp with Rubber



Standard Pipe Clamp



Cup Nut Pipe Loop



Beam Clamp



Pear Hanger



Two Piece Clamps



Twist Clips



Saddle



Light Duty Saddle



PIPE HANGERS



Rubber Lined Pipe Clamp



Pipe Covering Protection Saddle



Roller Chair



Cantilever Bracket



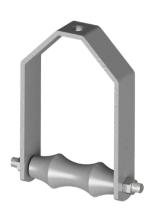
Load Distributing Sleeves



Roller Support



U-Bolts



Roller Hanger



Roller Stand



Thread Rod





SWAY BRACING

A **Sway Bracing**, also known as bracing or sway control, is a structural engineering technique used to provide stability and control the lateral movement or swaying of tall structures, such as buildings and towers. The primary purpose of sway bracing is to ensure the safety and structural integrity of these constructions, particularly in areas with high wind loads, seismic activity, or other lateral forces that can induce swaying or vibrations.



Structural Attachment



Quick Bracing Clamp



Beam Attachment



Yolk Bracing Clamp



Beam Attachment



4 Way Adaptor



Structural Fitting



CPVC HANGER

A **CPVC Hanger** is a support device used in plumbing and piping systems to secure and hold CPVC (Chlorinated Polyvinyl Chloride) pipes in place. CPVC is a type of plastic pipe commonly used for hot and cold water distribution in residential and commercial buildings. The hangers are designed to provide proper support to the CPVC pipes, preventing sagging or movement.



Two-Hole Pipe Strap



Two-Hole Side Mount Strap



Two-Hole Stand Offset Strap



One-Hole Wrap Around Strap



PIPE FITTING

Pipe Fitting is a process of connecting or joining pipes and tubing systems to ensure proper flow of liquids, gases, or other substances. It involves the installation and assembly of various components like pipes, valves, elbows, tees, couplings, and other fittings to create a functional piping system. Pipe fittings can be made from materials such as metal, plastic, or other materials, and they come in various shapes and sizes to accommodate different applications.

ELBOW & TEE

SE1 90° Elbow Short Radius

COUPLINGS



FC1 FLexible Couplings



RF1 Reducing Flexible Couplings



E4 11.25° Elbow





E1 90° Elbow

E2 45° Elbow

T1 Tee



EE1 End - All Elbow



RC1 Rigid Couplings



RC2 Rigid Couplings



DE1 Drain Elbow



ST2 Tee Short Radius



ST1 Tee Short Radius



Bullhead Tee



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PIPE FITTING

CROSS



C1 Cross



SC1 Cross

FLANGE



FA1 Grooved Flange



FA2 Flange Adapter

THE PART OF THE PA

CR2 Concentric Reducer

REDUCER



CR2 Concentric Reducer

ER1 Eccentric Concentric Reducer

SS FITTINGS



Rigid Coupling



Flexible Coupling



MT1 Mechanical Tee



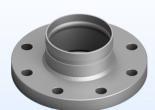
MECHANICAL TEE

MT2 Mechanical Tee



CAP

EC1 End Cap



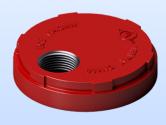
Flange Adaptor



MT3 Mechanical Tee



UM1 Mechanical Tee



EC2 Drain Cap



Grooved Fittings



FIRE PROTECTION COMPONENTS

Fire Protection Components are essential elements of fire safety systems designed to detect, suppress, control, or extinguish fires in various settings. These components are crucial for safeguarding people, property, and assets. Understanding these components is essential for ensuring compliance with safety regulations and designing effective fire protection systems.

FIRE ALARM EQPT.



T-tap Flow Switch



Supervisory Pressure Switch



Glue-In Flow Switch



Detected Pressure Switch



Commercial Flow Switch

SPRINKLERS



Standard Response Sprinkler



Quick Response Sprinkler



Welded Outlet Threaded



WELDED OUTLET

Welded Outlet Cut Grooved



Welded Outlet Roll Grooved

PRESSURE GUAGE



Pressure Guage



VISION قيقًا 2 قيقة السعودية السعودية المملكة العربية السعودية KINGDOM OF SAUDI ARABIA

New Link Co. Second Floor, Office 23 3120 Al Azizia Road 7754 Riyadh 14511, KSA

www.newlink.sa