



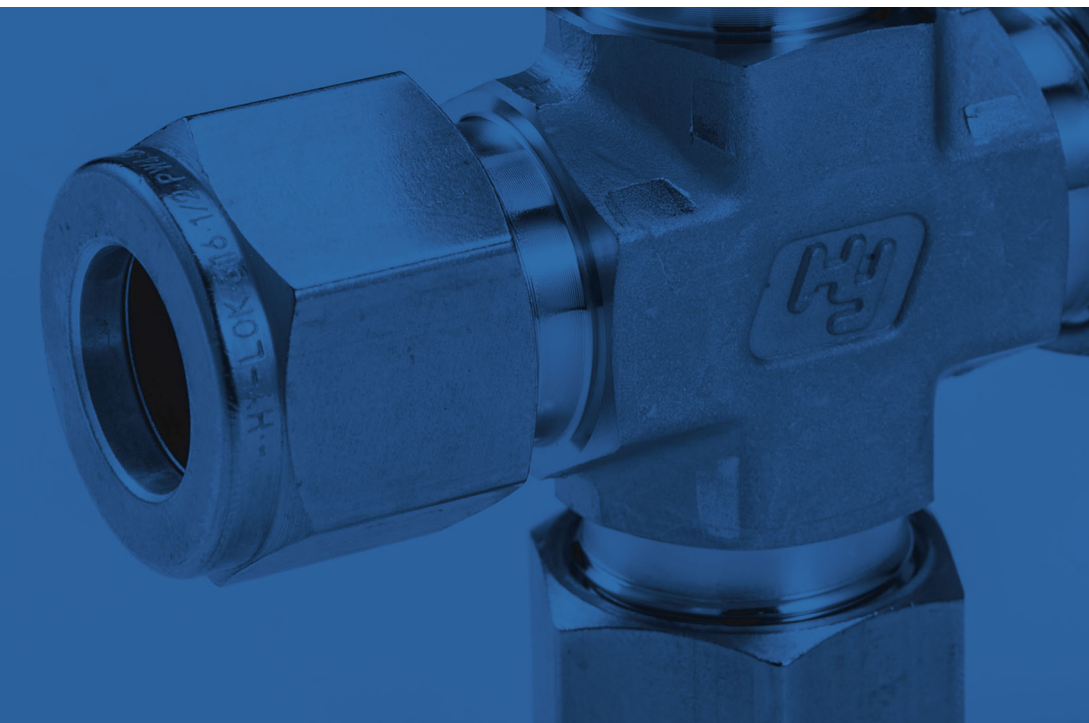
PRODUCTS GUIDE

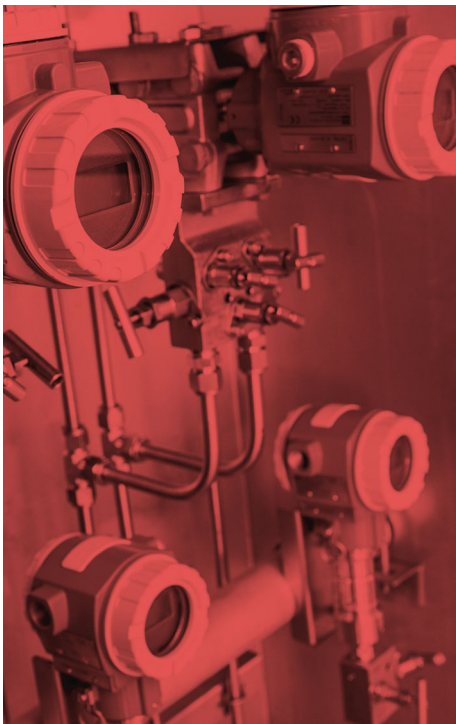
Catalog No. H-PG
Oct. 2016 Rev.01

www.hy-lok.com



Global Leader of Fluid & Control System Hy-Lok Corporation





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Business Area

To achieve continuous and powerful business foundation, Hy-Lok has been concentrating on the three major operations "Tube Fittings", "Valves" and "Package Solution".

The most characteristic of Hy-Lok is to focus on "Competitive Products" and create higher value-added profits. Hy-Lok is proud of its Productivity, know-how and service to accomplish the maximum benefits of customer's business.



Tube Fittings

- Hy-Lok Tube Fitting
- Bite Type Tube Fitting (DIN 2353)
- 37° Flared Tube Fitting (SAE J514)
- OF (O-ring Face) Seal Fitting
- High Pressure Fitting
- Instrument Thread & Weld Fitting
- Pipe Fitting (ASME B 16.11)



Valves

- Needle Valve
- Ball Valve
- Manifold Valve
- Double Block & Bleed Valve
- Cryogenic Valve
- Manual Ball Valve



Package Solution

- Air Manifolds
- Instrument Cabinet
- Sampling System

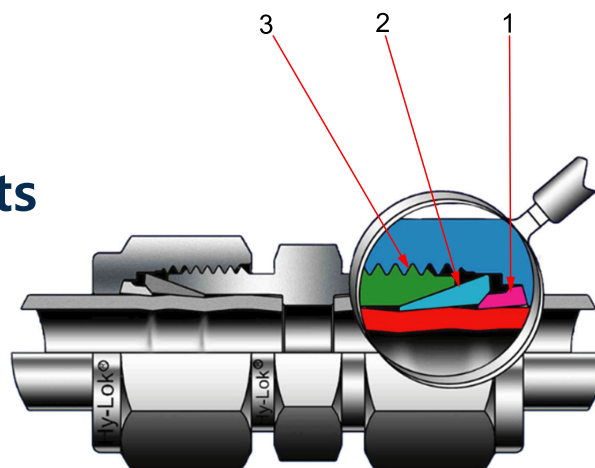
Tube Fittings

In 1977, Hy-Lok firmly established its leadership position and took the industry by storm, introducing the Hy-Lok[®] Tube Fittings.

To this day the Hy-Lok design features offer unique advantages and benefits to users that are unmatched in the industry, especially for severe service applications.

Hy-Lok[®] Key Design Benefits

1. The Back Ferrule provides a strong mechanical and anti-vibration hold on the tube.
2. Pressure Seal by Front Ferrule on the Tube and Body
3. Fine Pitch, Silver Plated Nut, Threads ensure no galling.



Material Supported

Materials supported are 316SS, MONEL[®], INCONEL[®] 625, INCOLOY[®] 825, HASTELLOY[®] C, Titanium, Duplex, Super Duplex, 6MO and Brass. Available in both Metric & Imperial sizes. Available in both Metric and Imperial sizes 1/16" to 2" in multiple configurations.



Catalog No. H-200TF

Hy-Lok Tube Fitting



Applications

Instrumentation, High Pressure Service, General Service

Size Range

From 1/16" to 2" (2mm to 38mm)

Features

- Compression Double Ferrule Design
- Vibration Resistance
- Complete Interchangeability
- Gaugeability
- Excellent Make Up and Re-make Life
- CNG / NGV available
- ASTM F1387-12 (2012)

Catalog No. H-230TF

Bite Type Tube Fitting (DIN 2353)



Applications

Hydraulic, Pneumatic, Lubrication

Size Range

From 6mm to 42mm

Features

- Bite Type Single Ferrule Design
- According to DIN 2353 / ISO 8434-1
- Usable Hose Connection
- LL Series - Very Light (6LL, 8LL, 10LL, 12LL)
- L Series - Light (6L, 8L, 10L, 12L, 15L, 18L, 22L, 28L, 35L, 42L)
- S Series - Heavy (6S, 8S, 10S, 12S, 14S, 16S, 20S, 25S, 30S, 38S)

Catalog No. H-240FF

37° Flared Tube Fitting (SAE J514)



Applications

Hydraulic, Pneumatic

Size Range

From 1/4" to 1 1/2" (6mm to 38mm)

Features

- 37° Angle and Seat Design
- According to SAE J514 / ISO 8434-2
- Usable with either Metric or Inch Tube
- Vibration Resistance
- Available O-ring Seal
- Usable Hose Connection

Catalog No. H-260CF

OF (O-ring Face) Seal Fitting



Applications

High Pressure Service, Hydraulic System, Gas Process

Size Range

From 1/4" to 1" (6mm to 25mm)

Features

- O-ring Face Seal Design
- According to SAE J1453 / ISO 8434-3
- Zero Clearance provides
- Easy Maintenance
- Vibration Resistance
- High Pressure

Catalog No. H-100HP



High Pressure Fitting

Applications

Oil & Gas Process, Injection System

Size Range

From 1/4" to 1"

Features

Coned and Threaded Connection Design
Repeated Assembly & Disassembly
Increased Pressure Handling Capability
Sour Gas Service Available
Medium Pressure : 20,000 psi
High Pressure : 60,000 psi

Catalog No. H-310PF



Pipe Fitting (ASME B16.11)

Applications

Power Plant, Chemical, General Service

Features

Forged Material : A105, A182 F316
Class 2000, 3000, 6000, 9000
According to ASME B16.11 / MSS-SP79, 83, 95
Screwed : Class 2000, 3000, 6000
Socket Weld : Class 3000, 6000, 9000

Catalog No. H-300PF



Instrument Thread & Weld Fitting

Applications

Instrumentation, General Service

Size Range

From 1/8" to 2"

Features

NPT and ISO / BSP Pipe Thread End
Tube Socket Weld
According to ASME B31.3
SS316, Brass, Carbon Steel

Instrument Valves

Types of valves available are Ball, Needle, Check, Relief, Bleed, Toggle, Plug, Metering, Excess Flow, Manifolds, Gauge and DBB in sizes from 1/16" to 1".

A variety of handle and elastomer options are offered. Available connections come in either Metric or Imperial sizes, with threaded or tube fitting ends. Available in multiple configurations.



Valve Types Including

- Trunnion
- Panel Mount
- Low Profile
- Bi-Directional
- Multi-Directional
- Full Port
- High Cycle
- Zero Leak
- 3-Piece Bolted
- Fire Safe
- Industrial
- Forged Body
- Bar Stock

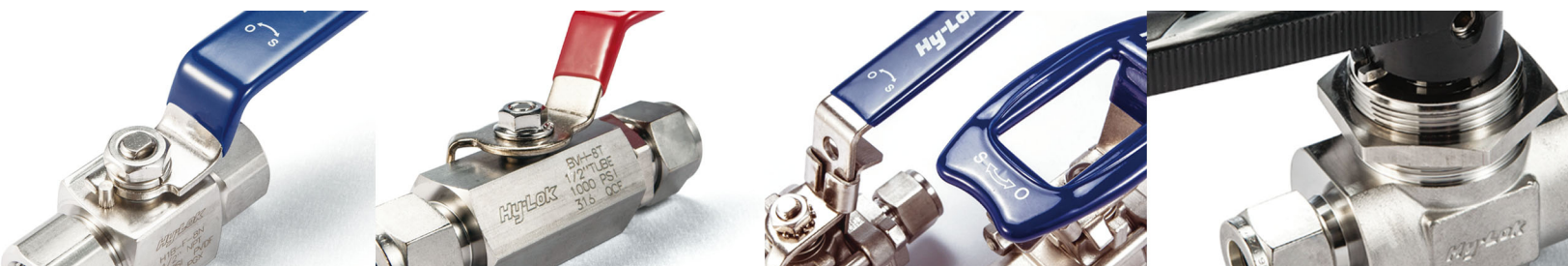


Material Supported

Materials supported are 316SS, MONEL®, INCONEL® 625, INCOLOY® 825, HASTELLOY® C, Titanium, Duplex, Super Duplex, 6MO and Brass. Available in both Metric & Imperial sizes.

Key Design Benefits Include

- Innovative Leak Proof Design
- Low Torque Operation
- Highest Quality
- High Cycle Options for Extended Service Life
- Energized Seals minimize Fugitive Emission.



Needle Valves

Catalog No. H-100NV



NV Series Integral Bonnet Needle Valves

Applications
Instrumentation, General service

Features
For positive leak tight shut-off and regulation of flow
Choice of three stem tips
Soft tipped optional seating available for gaseous

Catalog No. H-102NV & H-104NV



GB & GH Series Union Bonnet Needle Valves

Applications
Severe service, High pressure and temperature

Features
Stem packing below the threads
Panel mount
Ideal for steam blow down

Catalog No. H-103NV



SVH 1, SVH 2 Series High Pressure Needle Valves

Applications
Instrumentation, High pressure service

Features
PTFE Packing provides leak tight seal
Non rotating tips
Working pressure up to 10,000psi(690bar)
Soft tipped optional seating available for gaseous

Catalog No. H-RP100



RP Series Rising Plug Valves

Applications
Sour gas service, Oil & Gas process

Features
High flow capacity
O-ring seal and soft seat
Straight through flow pattern
100% repeatable bubble tight shut off

Valve Group	Model Series	Maximum Operating Pressure @100°F(38°C)	Temperature		CV Max	Body Material			Actuation	Seat Seal Material					End Connection Size (Max.)	Catalog
			Min	Max		Brass	SS	Alloy		Manual	PTFE	PEEK	PCTFE	POM		
Needle Valve	NV Series	6000 psi 420 bar	-65°F -54°C	450°F 232°C	1.80	○	○	○	○	○		○			3/4 in 20mm	H-100NV
	GB Series	6000 psi 420 bar	-65°F -54°C	1200°F 648°C	2.20		○	○	○	○		○		○	1 in 25mm	H-102NV
	GH Series	10000 psi 690 bar	-65°F -54°C	1200°F 648°C	0.86		○	○	○	○		○		○	1/2 in	H-104NV
	SVH 1 Series	10000 psi 690 bar	-65°F -54°C	1200°F 648°C	0.52		○	○	○	○				○	1/2 in	H-103NV
	SVH 2 Series	6000 psi 420 bar	-65°F -54°C	1200°F 648°C	0.52		○	○	○	○				○	1/2 in 12mm	H-103NV
	RP Series	6000 psi 420 bar	-20°F -29°C	400°F 204°C	6.30		○	○	○	○		○		○	3/4 in	H-RP100

Ball Valves

Catalog No. H-102BV



102 Series High Pressure Ball Valves

Applications

High pressure service, Instrumentation, Gas process

Features

Easy replacement of ball seats,
2-way shut-off, 3-way switching designs
Wide temperature application range
Low operation torque
CNG / NGV Available

Catalog No. H-110BV & H-110BPTV



110 & 110P Series Low Pressure Ball Valves

Applications

Pneumatic, Multi-Purpose, General service

Features

Compact design with one pipe hexagon body
Low operation torque
Available locking device
Available push turn handle (110P Series)

Catalog No. H-112BV



112 Series Capsuled Ball Valves

Applications

Instrumentation, Oil & Gas Process

Features

Available in Multi ports with 3-way, 4-way, 5-way...
3-way switching or selecting
Two-piece seat fully encapsulated the ball
Minimum dead space is easily cleaned
One piece compact design,
Full operating pressure in any port

Catalog No. H-230TF



115 Series Ball Valve

Applications

Hydraulic System, Oily media

Features

Available fire safety designed to API 607, BS 6755 Part 2
High pressure range
Full bore design
Available locking device

Catalog No. H-SOBV



SO Series Swing Out Ball Valve

Applications

Instrumentation, Oil & Gas process

Features

Easy swing out,
Zero clearance for repairs in line
Anti-static device, Locking device
Spring loaded seats and stem seals
Long life cycle
Available up to 1" full flow design

Ball Valves

Catalog No. H-105BV



105 Series High Pressure Ball Valves

Applications

High pressure service, Oil & Gas process

Features

2-way shut off, 3-way switching designs
Fire safety design
Available locking device
NACE MR-01-75 compliant materials available
CNG / NGV Available

Catalog No. H-100TBV



T Series Trunion Ball Valves

Applications

High pressure service

Features

2-way shut-off, 3-way switching or selecting designs
Spring loaded ball seats, Low operation torque
Full operating pressure in any port
Trunion bearings provide high cycle life
10,000psi(690bar) rating with Peek Seat
CNG / NGV Available

Catalog No. H-P100



P Series Plug Valves

Applications

Instrumentation, General service

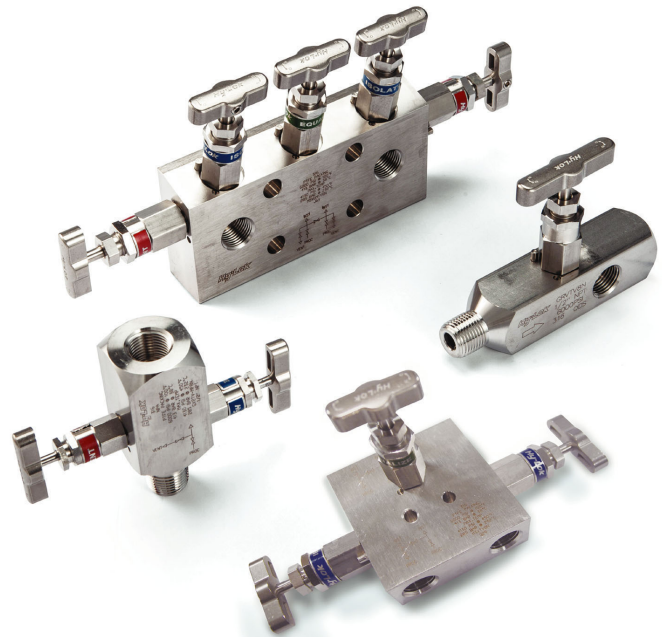
Features

Throttling capability with straight-through flow
Easy replacement of plug and O-ring
O-ring plug seat
Low operation torque
Optional Upstream or downstream vent
Typically used in laboratories

Valve Group	Model Series	Maximum Operating Pressure @100°F(38°C)	Temperature		CV Max	Body Material				Actuation		Seat Seal Material							End Connection Size (Max.)	Catalog
			Min	Max		Brass	C.S	SS	Alloy	Manual	Pneumatic	PTFE	PEEK	PCTFE	PVDF	POM	FKM	NBR		
Ball Valve	102 Series	6000 psi 420 bar	-65°F -54°C	450°F 232°C	6.42			○	○	○	○	○	○	○	○				3/4 in 20mm	H-102BV
	110 Series	1000 psi 70 bar	-4°F -20°C	450°F 232°C	40	○		○	○	○	○	○	○						2 in 25mm	H-110BV
	112 Series	3000 psi 210 bar	50°F 10°C	150°F 65°C	4.6	○		○	○	○		○							3/4 in 20mm	H-112BV
	115 Series	7200 psi 500 bar	-4°F -20°C	210°F 100°C	230		○	○		○					○		○		1 1/2 in 42mm	H-230TF
	SO Series	3000 psi 210 bar	-20°F -28°C	450°F 232°C	40			○	○	○	○	○	○						1 in 25mm	H-SOBV
	105 Series	10000 psi 690 bar	-65°F -54°C	400°F 204°C	30			○	○	○	○	○	○	○	○		○		1 in 25mm	H-105BV
	T Series	10000 psi 690 bar	0°F -17°C	450°F 232°C	1.6			○	○	○	○	○	○	○			○		1/2 in 12mm	H-100TBV
	P Series	3000 psi 210 bar	-10°F -23°C	150°F 65°C	5.7	○		○	○	○							○		1/2 in 12mm	H-P100

Instrument Manifold & Gauge / Root Valves, Double Block & Bleed Valves

A complete line of manifolds have been designed to provide the safest possible connection and mounting of instruments. We offer a variety of precision engineered valves and 2,3 and 5-Valve manifolds, gauge valves and manifolds in direct and remote mount styles with vent configurations to meet most flow, pressure and level measurement application requirements, including integral / Hy-Lok® Tube Fitting Connections, eliminating the requirement to add male connections.



Features Include

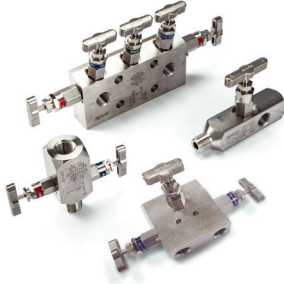
- Full 316 / 316L Dual Certified Stainless Steel Components
- Full Compliance of NACE MR-01-75 Specifications
- Laser Engraved Identification.
- Hy-Lok® Close Tolerance NPT Threads to ensure maximum engagement with mating threaded components
- Available with integral / Hy-Lok® Tube Fitting Connections on certain models.
- Norsok M-650 approved mill available
- Optional anti-tamper and locking handles and round wheel handles available.
- Optional tube adaptors available

Material Supported

Materials supported are 316SS, MONEL®, INCONEL® 625, INCOLOY® 825, HASTELLOY® C, Titanium, Duplex, Super Duplex, 6MO and Brass. Available in both Metric & Imperial sizes. Available connections come in either Metric or Imperial sizes 1/4", with threaded or tube fitting ends. Available in multiple configurations.



Catalog No H-120MV



M Series (2,3,5 Valves) Instrument Manifold / Gauge / Root Valves

Applications

Pressure & Flow Measurement

Features

2-Valve : Block & Bleed Valve Manifold
3-Valve : 2-Block & Equalize Valve Manifold
5-Valve : 2-Block & 2-Bleed & Equalize Valve Manifold
Max. Operating Pressure @ 100°F (38°C) : 6000 psi (420 bar)
Temperature Range : -65°F (-54°C) to 1200°F (648°C)

Catalog No. H-100PIV

Double Block & Bleed Valves (DBB Valves)



Applications

Primary Isolation in Oil & Gas Process

Features

Compact Double Block & Bleed Valve
Saving Installation Cost
Improving Safety through a reduction in Leak Points
Configurable option include Single Block, Double Block and Double Block & Bleed
ASME Class 150, 300, 600, 900, 1500, 2500

Catalog No. H-100PIV

Monoflanges



Applications

Primary Isolation, Pressure Measurement

Features

Compact Double Block & Bleed Valve
Saving Installation Cost
Improving Safety through a reduction in Leak Points
Configurable option include Single Block, Double Block and Double Block & Bleed
ASME Class 150, 300, 600, 900, 1500, 2500
Available Vertical or Horizontal Installation

Valves

Check Valves

Catalog No. H-700T



700 Series Check Valves

Applications
Oil & Gas process

Features
Poppet design, O-ring seat provide leak tight
Back stopped poppet to minimize spring stress
Cracking pressure : 1/3, 1, 5, 10, 25 and 100psi

Catalog No. H-700T



700H Series High Pressure Compact Check Valves

Applications
High Pressure service, Oil & Gas Process, General service

Features
Poppet design, O-ring Seats provide leak tight
Provide large flows, Minimum of chatter and fluctuation
Suitable for high integrity leak rates and re-sealing capabilities
Back stopped poppet to minimized spring stress
Cracking Pressure : 1/3, 1, 5, 10, 25, 50, 75 and 100psi
High pressure

Relief Valves

Catalog No. H-RV100



RV1, RV2 Series Relief Valves

Applications
Prevent Overpressure

Features
Angle pattern
External relief setting
Provide large flows

RV1
Adjustable pressure setting
One spring, Cracking pressure range 10~250psi
Working pressure up to 300psi(21bar)
Color coded springs and labels indicate spring cracking range

RV2
Adjustable pressure setting
Seven springs, Cracking pressure range 225-6000psi
Working pressure up to 6000psi(420bar)
Preset from factory and comes with standard springs

Valve Group	Model Series	Maximum Operating Pressure @100°F(38°C)	Temperature		CV Max	Cracking Pressure Max	Body Material			Actuation Manual	Seat / Seal Material				End Connection Size (Max.)	Catalog
			Min	Max			Brass	SS	Alloy		PTFE	FKM	NBR	FFKM		
Check Valve	700 Series	3000 psi 210 bar	-10°F -23°C	375°F 191°C	8	100psi 6.9bar	○	○	○	○	○	○	○	○	3/4 in 20mm	H-700T
	700 H Series	6000 psi 420 bar	-10°F -23°C	400°F 204°C	4.7	25psi 1.7bar		○	○	○		○	○	○	1/2 in 12mm	H-700T
Relief Valve	RV 1 Series	300 psi 21 bar	-10°F -23°C	400°F 204°C	0.6	250psi 17.2bar		○	○	○		○	○	○	1/2 in 12mm	H-RV100
	RV 2 Series	6000 psi 420 bar	-10°F -23°C	400°F 204°C	0.4	6000psi 413bar		○	○	○		○	○	○	1/2 in 12mm	H-RV100

Filters

Catalog No. H-F100



FT Series Micron Tee Filters

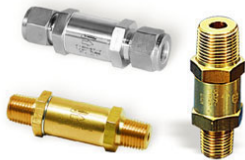
Applications

Particle trapping, Sampling system

Features

Tee pattern
Easy replacement of filter elements
Optional by pass port : Provided purging and sampling, Self-cleaning
Replaceable sintered 316 stainless steel filter element

Catalog No. H-F200



FI Series Micron In-line Filters

Applications

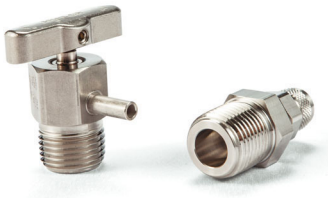
Particle trapping

Features

Compact in line pattern
Replaceable sintered 316 stainless steel filter elements

Bleed & Purge Valves

Catalog No. H-100BPV



Bleed & Purge Valves

Applications

Bleeding or purging of liquids and gaseous

Features

Compact design
Ensure safe relief of system pressure
Valve vent line pressure to atmosphere

Valve Group	Model Series	Maximum Operating Pressure @100°F(38°C)	Temperature		CV	Cracking Pressure	Body Material				Actuation	Seat / Seal Material				End Connection Size (Max.)	Catalog
			Min	Max			Max	Max	Brass	C.S		SS	Alloy	Manual	PTFE		
Filter	FT Series	6000 psi 420 bar	-60°F -51°C	400°F 204°C	0.42		○		○	○		○	○	○	○	1/2 in 12mm	H-F100
	FI Series	3000 psi 210 bar	-20°F -28°C	900°F 482°C	Refer to Catalog		○		○	○						1/2 in 12mm	H-F200
Bleed & Purge Valve	Bleed & Purge Valve	6000 psi 420 bar	-65°F -54°C	850°F 454°C	3.1			○	○	○	○					1/2 in	H-100BPV

Cryogenic Valves

Catalog No. H-CRYO100



Cryogenic Needle & Ball Valves

Applications

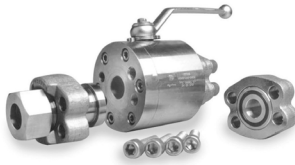
Cryogenic service, LNG/LPG, Liquefied Nitrogen

Features

Easy maintenance of in-line
Dust cap functions as position indicator as well
Top entry bolted extension bonnet
Needle Valve (ASME Class 150)
Ball Valve (ASME Class 150 to 900)

Manual Ball Valves

Catalog No. H-116BV



116 Series SAE Flanged Ball Valves

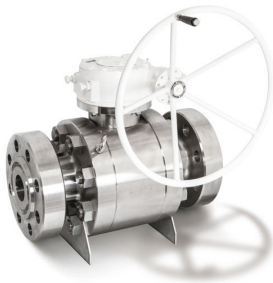
Applications

Hydraulic system, Fire fighting system

Features

Compact design
Fire safety designed to API 607, BS 6755 part 2
High pressure
Available ISO flange

Catalog No. H-116BV



118 Series ANSI Flanged Ball Valves

Applications

Hydraulic system, Oil & Gas process

Features

Fire safety designed to API 607, BS 6755 Part 2
Available Forging & Casting material
ASME Class 150, 300, 600, 900, 1500, 2500

Flange

Catalog No. H-2002SF



Flanges

Hydraulic Flange (SAE J518/ISO 6164)

Applications

High pressure service
Hydraulic system

Features

O-ring face seal design
According to SAE J518/ISO 6164
Easy repair and maintenance
Compact design
Available bonded seal face

Flange Adapter



Flange Adapter

Applications

Process & Instrumentation Connection

Features

Compact Installation
Safe interface between pipe flanges and instrument fittings
Threadless, Weldless Transition from pipe flanges to an instrument tube fittings
One-piece integral body / Two-piece compact split body
Connected with Hy-Lok tube fitting end connection up to 25 mm and 1 inch
ASME Class 150, 300, 600, 1500, 2500

Tube



Tubes

Applications

TP316 / 316L
ASTM A213
ASTM A269

Package Solution



Air Manifolds

Applications

Instrumentation, General service

Features

Distribution

Stainless Steel pickled, Carbon steel galvanized

Valves : instrument Needle valve, Ball Valve

Distribution pipe : Pipe N.B. 1"~3"

Outlet ports : 2~20 ports



Instrumentation Package Solution

Applications

Instrumentation, Power plants

Features

Enclosure with protection box

Pickled Stainless steel

Painted Carbon steel

Strong weatherproof barrier(NEMA-4X)

Fire retardant GRP

Anti-static and insulated



Sampling System

Applications

Oil & Gas process

Features

A continuous flow of sample assures representative sample.

Quick Disconnects allow for easy removal and transportation of the sample cylinder.

Self-sealing quick disconnect fittings prevent leakage when cylinder is removed.



EZY-SAW ES250

Applications

Prevent work hardening the tube end
Assure a square cut on the tubing, Coolant Pump

Specifications

- Cutting ability : Max O.D 80 mm
- Power Supply : 220V 50/60Hz
- Saw Blade : HSS - \varnothing 250 x 32 x 2t
- Weight : 70 kg



EZY-GRAT EG642

Applications

Enable to clean the inner & outer tube quickly
Long tool life can be guaranteed, Easy change to inner and outer tool

Specifications

- Deburring ability : Max O.D 2in. (42 mm)
- Power Supply : 220V 50/60Hz
- Weight : 30 kg



EZY-BENDER OK070

Applications

High speed bending, 90° with 3 sec.
Digital regulator for bend angle, Easy change to accessories

Specifications

- Bending ability : Max O.D 28x1.5t
- Power Supply : 220V 50/60Hz
- Weight : 15 kg



EZY-BENDER MB42

Applications

Wide bending radius, Programmable bend angle, Easy movable by wheels

Specifications

- Bending ability : Max O.D 42x3.5t
- Power Supply : 220V 50/60Hz
- Weight : 23 kg



EZY-MAT I Pre-Assembly Machine

Applications

Assembly of Hy-Lok tube fittings and Bite type fittings
Reliable ferrule pre-sets to tubing, Safe and reproducible assembly

Specifications

- Assembly ability : Max O.D 1 in. (25 mm)
- Hand pump : 10000 psi (700 barg), 2 speed
- Weight : 6 kg



EZY-MAT II Pre-Assembly Machine

Applications

Assembly of Hy-Lok tube fittings and Bite type fittings
Flaring of 37° SAE J514 flared fittings, Easy & quick assembly

Specifications

- Assembly ability : Max O.D 2 in. (42 mm)
- Power supply : 220V 50/60Hz
- Weight : 30 kg

Worldwide Network Service

	Country	City	Agency	Tel.	E-mail
Europe	Netherlands	Hoogeveen	Hy-Lok Europe BV	+31 528 23 4084	sales@hy-lok.eu
		Tholen	Bergen Stainless & Steel Products BV	+31 66 60 57 51	bssp@bssp.nl
		Wijchen	Handelsonderneming PD BV	+31 24 3565688	info@pdhandel.nl
	Belgium	Rixensart	Cameco NV SA	+32 2 652 1730	Jacques@cameco.be
	Czech	Most	HACO Merici a Regulacni Technika S.R.O	+420 476 700 509	info@hacomrt.cz
	Denmark	Taastrup	PG Flowteknik	+45 7384 1230	info@pgflowteknik.dk
	Finland	Espoo	AVS-YHTIOT OY	+358 9613 316	info@avs-yhtiot.fi
	France	Argenteuil	DEFA S. A.	+33 1 3025 9420	contact@defa.fr
	Germany	Oyten	Hy-Lok D	+49 420 769 940	info@hy-lok.de
		Bremen	Hansa-Flex Hydraulic GmbH.	+49 421 489 070	info@hansa-flex.com
	Italy	Milano	Indra SRL	+39 029 729 8663	indra@indra.it
	Norway	Sola	Flowtec	+47 47 88 2027	helge@flowtec.no
		Hafslsfjord	HydraServ	+47 911 35 785	ew@hydraserv.no
	Poland	Gdansk	ECOZAM Sp.z.o.o.	+48 58 522 0380	info@verdigroup.pl
	Russia	Moscow	Fluid Line	+7 495 517 7261	slobodov@fluid-line.ru
	Slovak Republic	Bratislava	ECM ECO Monitoring a.s.	+421 24 342 9417	ecm@ecm.sk
Spain (& Portugal)	Tarragona	Arcamo Controls SA	+34 977 55 4739	arcamo@arcamo.com	
UK	Aberdeen	TIS Hydraulics	+44 1224 775 277	sales@tis-hydraulics.com	
Middle East	UAE	Dubai	Hy-Lok Middle East (Branch Office)	+971 4 882 3018	anza@hy-lok.com
			East West Trading International	+971 4 3680249	anwar.q@ew-intl.com
		Abu Dhabi	Next Engineering Equipments Trading	+971 2 6289100	sales@nextengg.com
	Bahrain	Manama	ALMOAYYED International Group	+973 17700777	cvmurthy@almoayyedintl.com.bh
	Iran	Tehran	ATDM(Avizheh Technology and Development of Middle East)	+98 21 8855 2948	amirsabbagh4@gmail.com
			Siraf Tejarat Ltd.,	+98 21 8888 9322	f.khajehepour@siraftejarat.com
	Kuwait	Kuwait City	United Technical Industrial Services Est. (UTIS)	+965 2241 1263	akbar@utis-kw.com
	Oman	Muscat	Abu Ilyas Trading LLC	+968 244 80939	bijuraj@abulyas.co.om
	Qatar	Doha	Well Field Industrial Suppliers & Services WLL	+974 442 9609	nbm@wellfieldqatar.com
	Saudi Arabia	Dammam	Al-Abdulkarim Holding Company(Naizak Global Eng. System Est)	+966 3 897 4721	abdalltm@akh.com.sa
America	Canada	Edmonton	Hy-Lok Canada	+1 780 409 4484	info@hylok.ca
	USA	Houston	Hy-Lok USA	+1 832 634 2000	info@hylokusa.com
	Argentina	Buenos Aires	CPI Suppliers S.A.	+54 11 4701 4386	info@cpisuppliersa.com.ar
	Bolivia	Santa Cruz	Petroplus	+591 3 355 5800	petroplus@petroplus.cc
	Brazil	Sao Paulo	Hy-Lok Brazil Ltd.	+55 19 3432 1444	paulo@hylokbrasil.com.br
	Chile	Santiago	SMC Pneumatics Chile S.A.	+56 2 270 8600	ingenieria@smcchile.cl
	Colombia	Bogota	Imposabys	+57 1 605 3923	vgarcia@imposabys.com
	Costa Rica	Santa Ana	EBM & Associates	+506 8836 0759	e.bejarano@ebmglobal.net
	Mexico	Tlanepantla	QTS Mexico, S.A. de C.V.	+52 5 240 7415	adiaz@hylokmexico.com
	Puerto Rico	Manati	Pharmaceutical Processes Systems, Inc	+1 787 854 5477	eduardo.perez@ppspr.com
Venezuela	Caracas	Valconca-Valvulas y Conexiones, C.A.	+58 242 364 0111		
Asia	China	Shanghai	Hy-Lok China Co., Ltd.	+86 21 6230 8533	info@hy-lokchina.com
	Singapore	Singapore	Hy-Lok Singapore	+65 6 862 8811	hylok@singnet.com.sg
	India	Gujarat	Narmada-Fluid Controls	+91 264 224 9432	superdiesels@hotmail.com
		Greater Noida	River Engineering Pvt. Ltd	+91 120 674 9910	Info@riverengg.com
		Mumbai	Rioj International	+91 22 2756 5255	rioj2005@yahoo.co.in
		Kolkata	SSSP Technologies	+91 98306 88788	phalgunibanerjee943@yahoo.in
	Indonesia	Tangerang	PT Duta Excellence Teknindo	+62 21 2225 1009	sales@dex.co.id
		Jakarta	PT. Hydro Industrial Automation	+62 21 5830 3530	hydro_hia@cbn.net.id
		Surabaya	PT Inko Matalindo Ind. Supply Co.	+62 31 3520760	sales@inkomet.com
	Japan	Osaka	Floral Corporation	+81 6 6457 2688	overseas_sales@llobal.jp
			IGETA	+81 6 6754 1523	igeta@fuga.ocn.ne.jp
		Tokyo	Daisho Sangyo	+81 6 6121 6011	info@daishosangyo.co.jp
	Malaysia	Kuala Lumpur	Umbersoll	+81 3 5642 2071	m.suda@umbersoll.com
			DEEPLOY Topside SDN BHD	+603 5033 4620	boonte@deeploycom.my
	Klang	Flytech Engineering Bhd. Sdn.		+603 3373 2228	flytech@po.jaring.my
			Abugurt (Pvt) Ltd.	+9221 3454 8050	info@abgurt.com
	Pakistan	Karachi			
		Manila	Morse Hydraulics System Corporation	+63(2) 288-6996	morsehsc@salgroupco.com
	Philippines	Santa Rosa	BF High Pressure Technology Company	+63 49 544 0918~9	bfhptc@gmail.com
		Taipei	Ja Chan Co., Ltd.	+886 2 8521 8891	jachanco@ms32.hinet.net
Taiwan	Taipei				
Thailand	Bangkok	Astute Solution Co.,Ltd.	+66 2300 1789	sales@astute-soln.com	
Vietnam	Ho Chi Minh	KOVIS Engineering & Construction	+84 8 3514 6132	yskim@kovis.com.vn	
		Comnet Industries Company	+84 8 3899 4922	nhtai@cicvietnam.vn	
Oceania	Australia	Melbourne	Hy-Lok Oceania P/L (Melbourne)	+61 3 9334 5700	sales@hylok.com.au
		Perth	Hy-Lok Oceania P/L (Perth)	+61 433 761 428	heather@hylok.com.au
Africa	Nigeria	Lagos	Hy-Lok Nigeria	+234 1 4621 606	info@hy-loknigeria.com
	Egypt	Cairo	Gabr Industrial Services (GIS)	+20 2 2690 8933	mgabr@gis-eg.com
	Republic of South Africa	Sandton	Hydramatics Control Equipment	+27 11 608 1340	mjones@hydramatics.co.za

Headquarters

97, Noksansandan 27-ro, Gangseo-gu, Busan, Korea
TEL : +82-51-970-0800 / FAX : +82-51-831-7920

www.hy-lok.com

Shinpyeong Factory

176, Dadae-ro, Saha-gu, Busan, Korea
1 Factory TEL : +82-51-220-0856 / FAX : +82-51-208-3465
2 Factory TEL : +82-51-220-0800 / FAX : +82-51-208-3464

Forging Factory

4, Bonsan 1-ro 56beon-gil, Jinyeong-eup, Gimhae-si, Gyeongsangnam-do, Korea
TEL : +82-55-343-1520 / FAX : +82-55-343-1540