

Air combination

It is in standard modular design and can freely separate and combine. The product is in reasonable design, simple to operate, easy to assemble and unassemble. It can be adjusted freely and meet all requirements of pneumatic system.

- Adapter bore: G1/8~G1
- Working pressure: 0~1Mpa
- Applicable temperature: 0~60℃

SFC200
SFC300
SFC400



SFR200
SFR300
SFR400



SL200
SL300
SL400



AC2000-02
AC2500-02
AC2500-03
AC3000-02
AC3000-03
AC4000-03
AC4000-04
AC4000-06
AC5000-06
AC5000-10







AC2010-02
AC3010-02
AC3010-03
AC4010-03
AC4010-04
AC4010-06
AC5010-06
AC5010-10







AW2000-02
AW3000-02
AW3000-03
AW4000-03
AW4000-04
AW4000-06
AW5000-06
AW5000-10







AF2000-02
AF3000-02
AF3000-03
AF4000-03
AF4000-04
AF4000-06
AF5000-06
AF5000-10







AL2000-02
AL3000-02
AL3000-03
AL4000-03
AL4000-04
AL4000-06
AL5000-06
AL5000-10







AR2000-02
AR2500-02
AR2500-03
AR3000-02
AR3000-03
AR4000-03
AR4000-04
AR4000-06
AR5000-06
AR5000-10





AC2010-02D
AC3010-02D
AC3010-03D
AC4010-03D
AC4010-04D
AC4010-06D
AC5010-06D
AC5010-10D





AC2000-02D
AC2500-02D
AC2500-03D
AC3000-02D
AC3000-03D
AC4000-03D
AC4000-04D
AC4000-06D
AC5000-06D
AC5000-10D



AW2000-02D
AW3000-02D
AW3000-03D
AW4000-03D
AW4000-04D
AW4000-06D
AW5000-06D



AF2000-02
AF3000-02
AF3000-03
AF4000-03
AF4000-04
AF4000-06
AF5000-06



AC2000



BC2000
BC3000
BC4000



AFC2000



BFC2000
BFC3000
BFC4000



AFR2000



BFR2000
BFR3000
BFR4000



AF2000



BF2000
BF3000
BF4000



AL2000



BL2000
BL3000
BL4000



AR2000



BR2000
BR3000
BR4000



Y30-10-M5
Y40-4-1/8
Y40-6-1/8
Y40-10-1/8
Y50-6-1/4
Y50-10-1/4



QTY-08
QTY-10
QTY-15
QTY-20
QTY-25
QTY-40
QTY-50



QIU-08
QIU-10
QIU-15
QIU-20
QIU-25
QIU-40
QIU-50



QSL-08
QSL-10
QSL-15
QSL-20
QSL-25
QSL-40
QSL-50



AD402-02
AD402-03
AD402-04



AD202-02
AD202-03
AD202-04



SNS-01



2W Series

Guiding type two-position & two-port solenoid valve adopts the diaphragm seal structure, with zero differential pressure starting function and in handsome shape, large flow, simple structure, easy maintenance and simple operation.

Adapter bore: G1/8~G2

Working pressure: 0~0.8Mpa

applicable temperature: -5~85°C

2W025-06



2W025-08



2W040-10
2W160-15
2W200-20
2W250-25
2W350-35
2W400-40
2W500-50



2V025-06
2V025-08



3V1-06
3V1-08



FB2E-V



DC231-Y



Q23XD-2L
Q22XD-2L



2L Series

Guiding type two-position & two-port high-temperature solenoid valve adopts teflon hard seal structure, with reliable performance, large flow, high-temperature resistance, and corrosion resistance. It can control multiple fluid, with easy operation.

Adapter bore: G1/8~G2
Working pressure: 0.5~1.5Mpa
applicable temperature: -5~185℃



2L170-10
2L170-15
2L200-20
2L250-25
2L400-40
2L500-50



3/2, 5/2 way Series solenoid valve

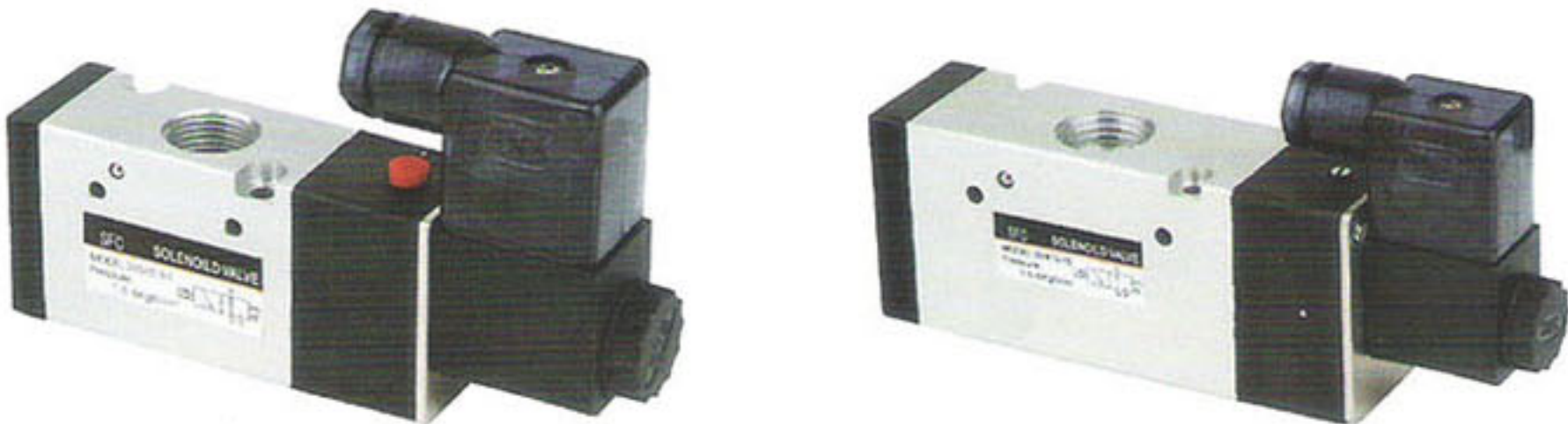
It has the characteristics of low-consumption power and central exhaust of guiding valve and main valve. with small dimension, large flow, handsome shape, and quick action, It can be installed in intergration, with good resistance to abrasion and long service life.

Adapter bore: G1/8~G1/2
Working pressure: 0.15~0.9Mpa
Applicable temperature: -5~50℃



3V110-M5
3V110-06

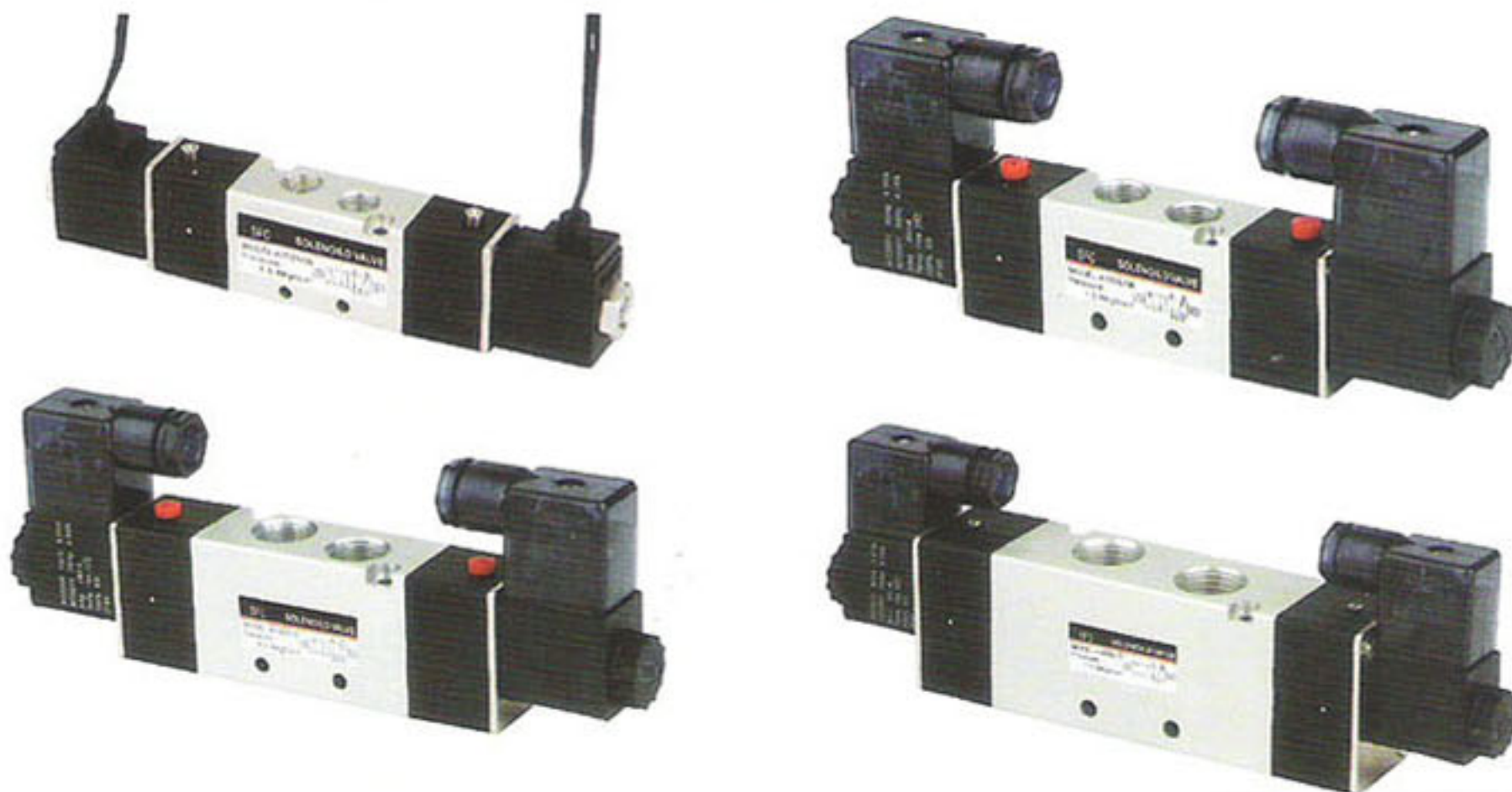
3V210-06
3V210-08
3V310-08
3V310-10
3V410-10
3V410-15



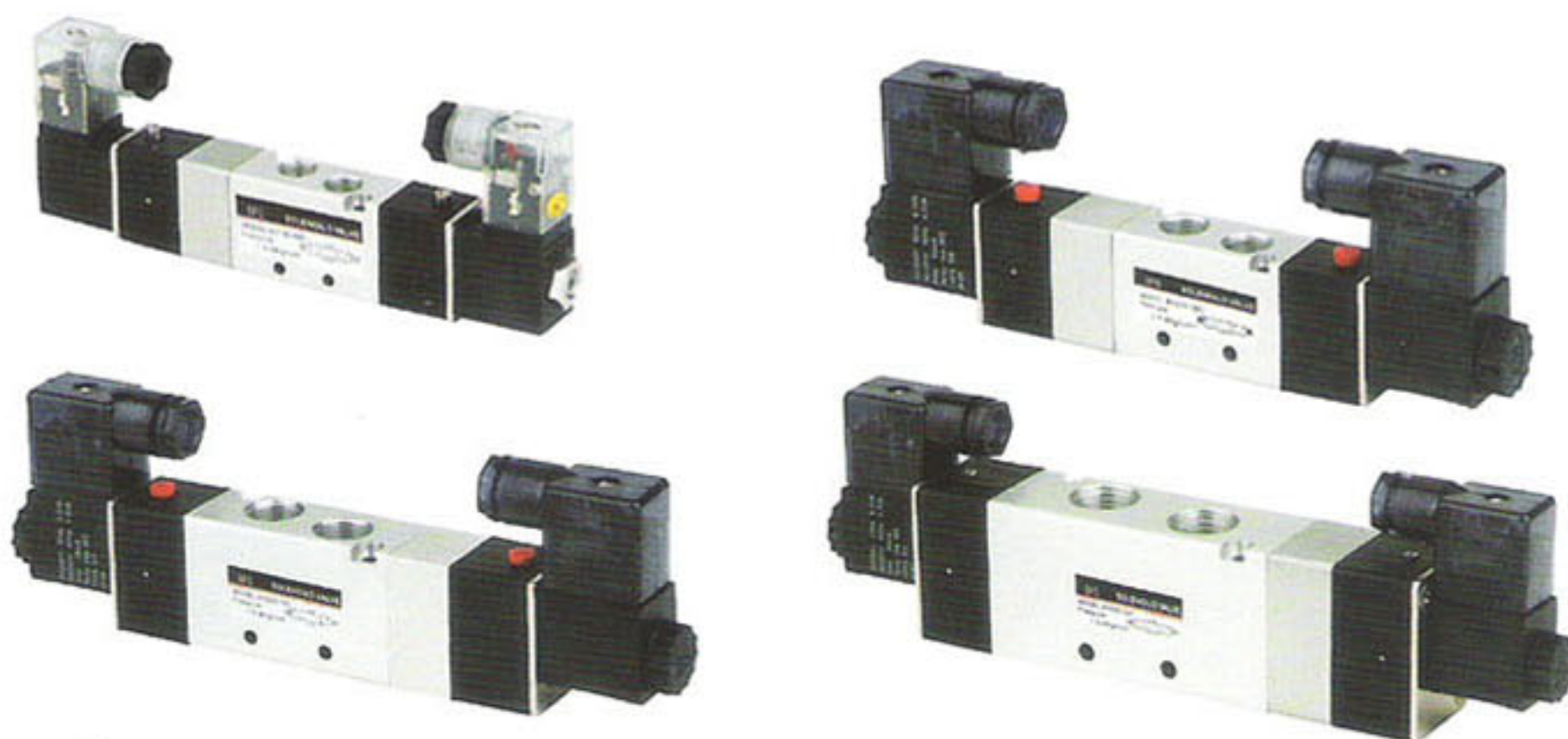
4V110-M5
4V110-06
4V210-06
4V210-08
4V310-08
4V310-10
4V410-10
4V410-15



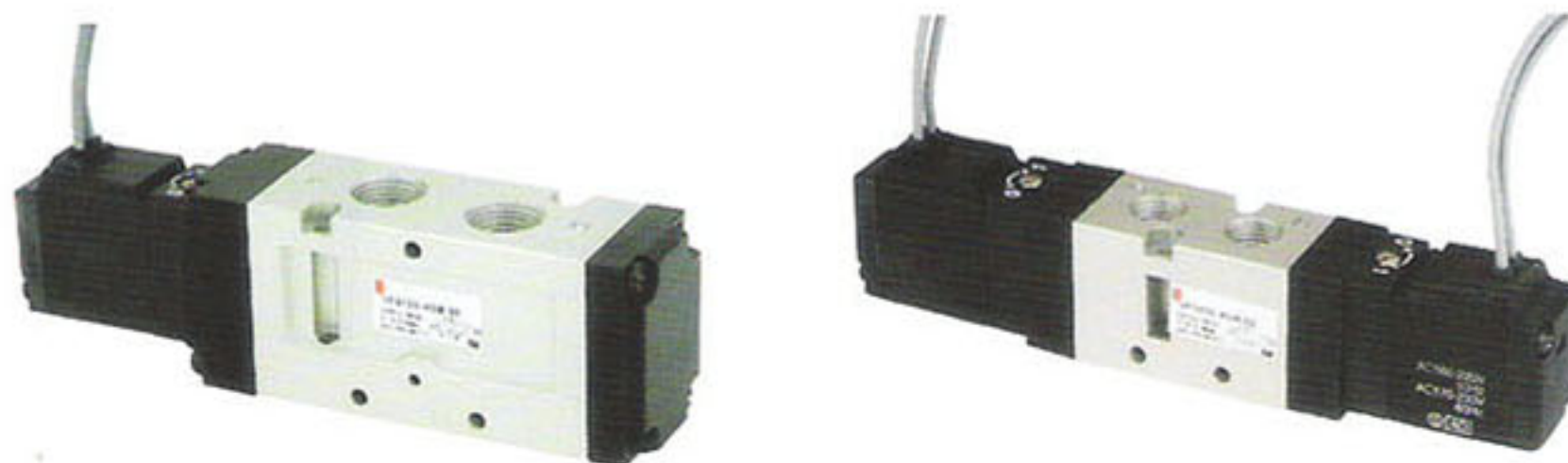
4V120-M5
4V120-06
4V220-06
4V220-08
4V320-08
4V320-10
4V420-10
4V420-15



4V130-M5
4V130-06
4V230-06
4V230-08
4V330-08
4V330-10
4V430-10
4V430-15



VF3130 VF5130
VF3230 VF5230
VF3330 VF5330
VF3430 VF5430
VF3530 VF5530



MVSC-220-4E1/4E2
MVSC-260-4E1/4E2
MVSC-300-4E1/4E2



5/2way series Pneumatic Valve

It is a derivative product from 5/2 way series electric control valve. This valve is in novel design, simple structure, quick action and easy operation. It is controlled by pneumatic signal with higher safety, applicable to inflammable and explosive places. It is an ideal directional control element.

Adapter bore: G1/8~G1/2

Working pressure: 0.15~0.9Mpa

Applicable temperature: -5~50°C



4A110-M5
4A110-06



4A210-06
4A210-08



4A310-08
4A310-10



4A410-10
4A410-15



4A120-M5
4A120-06



4A220-06
4A220-08



4A320-08
4A320-10



4A420-10
4A420-15

Hand Valve

The valve neck is in hand structure, with quick action and light to operate. the R and P ports of two-position & three-port valve can be interchangeable to change the normally close to normally open state.

Adapter bore: G1/8~G1/4

Working pressure: 0~1.0Mpa

Applicable temperature: -5~60°C



SR210-08

4R110-M5
4R110-06
4R210-06
4R210-08
4R310-08
4R310-10
4R410-10
4R410-15



4H210-06
4H210-08
4H310-08
4H310-10
4H410-10
4H410-15



JM-08
JM-09



JM-08A
JM-09A



SH-402
SH-403



SH-402A
SH-403A



Hand Manual-turn valve

It is a manually-turn valve to control air-flow direction. It can be used to drive air cylinder directly or as signal valve for other pneumatic elements.



VH200-02



HV-02
HV-03
HV-04

Foot Valve

It is a foot control valve, widely applied to all kinds of pneumatic system, with small operation force, and emancipation of hands. The R and P ports of two-position & three-port valve can be interchangeable to change the normally close to normally open.

Adapter bore: G1/4

Working pressure: 0~0.8Mpa

Applicable temperature: -5~60℃



FV-320
FV-420



FV-02



ST-402
ST-403



ST-402A
ST-403A



FOV-320
FOV-320A
FOV-320C
FOV-320AC



FOV-520
FOV-520A
FOV-520C
FOV-520AC

Mechanical Valve

The mechanical valve normally changes the direction and outputs signal through the external mechanical force of cam and stopdog. when the external mechanical force disappears. the valve will automatically reset and clear up the signal. It is multiple neck structure with wide application. The R and P ports of two-position & three-port valve can be interchangeable to change the normally close to normally open state.

Adapter bore: G1/8~G1/2

Working pressure: 0~1.0Mpa

Applicable temperature: -5~60℃

S3HL-06



HL23-M5



HL2301-V
HL2302-V



HL2501-V
HL2502-V



MOV-01



MOV-02



MOV-03



MOV-03A



JM-05



JM-07



JM-06A



JM-06



MV-10A



MV-10



MV-09



MV-08

Flow control valve

It is a one-way flow control valve which can regulate the flow of compressed air in air passage. It will control forward flow, and not control reversed flow, so as to change the one-way movement speed of executive components such as air cylinder.

Adapter bore: G1/8~G1

Working pressure: 0.05~1.2Mpa

Applicable temperature: -5~60°C



RE-01
RE-02
RE-03
RE-04



ASC-06
ASC-08
ASC-10
ASC-15

Check valve

This series of product is a kind of one-way control valve. The medium through this valve can only flow in one way. When inlet pressure is reduced, this valve will cut off, but the medium cannot return backward, so as to maintain the pressure of the system. This valve is in reasonable design and simple structure, with handsome shape and wide application.

Adapter bore: G1/8~G1

Working pressure: 0.05~1.2Mpa

Applicable temperature: -5~60°C



CV-01
CV-02
CV-03
CV-04
CV-06
CV-10

Slip switch

This product is of two-gang three-opening valve, sensitive action, simple structure, compact, stoutness



MS-22MF
MS-33MF
MS-44MF
MS-22MM
MS-33MM
MS-44MM
MS-22FF
MS-33FF
MS-44FF

Vacuum producer

Operated with vacuum acetabula or gas claw, vacuum trigger can seize smooth surface and non-ventilating parts. Parts can be absorbed from any place, compressed air flow come out of vacuum producer, then the space become vacuumized, when cut off air flow, absorption force stops.

Characteristics:

- simply, compact, stoutness
- no abrasive parts



SCV-10LS
SCV-15LS
SCV-20HS

Rapid escape valve

It is a one-way directional control element and can discharge the compressed air in the system rapidly. It is normally installed between the air cylinder and change valve and makes the air in the cylinder escape directly through this valve. Here the quick movement of air cylinder is required.

Adapter bore: G1/8~G1

Working pressure: 0.05~1.2Mpa

Applicable temperature: -5~60°C



QE-01
QE-02
QE-03
QE-04



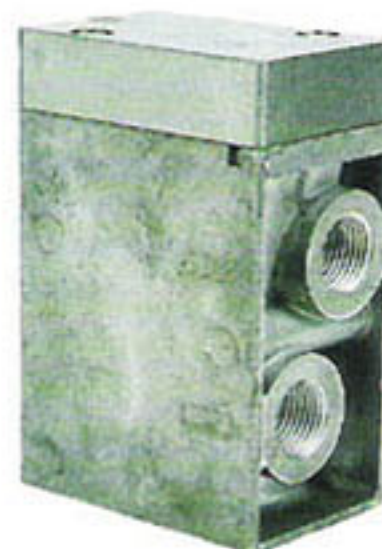
SEU-01
SEU-02
SEU-03
SEU-04



BQE-01
BQE-02
BQE-03
BQE-04

AIR VALVE

This valve may use in the vacuum at normal close (vacuum connected with the P1 mouth). Festo Tiger Classic valve is firm and durable, reliable Performance. Suits for using at the adverse circumstance. the application scope is broad.



VL-02
VL-03
VL-04

SC\SU Series standard cylinder

SC\SU	-	50X50	-	□	-	□
		cylinderbore X Stroke				Mounting type
Series				Magnetic type		Blank:Basic type
SC:Standard cylinder				Blank:Without magnet		CA:Pivot type
SU:Standard cylinder				S:with magnet		CB:Clevis type
SCD:Axle type standard cylinder						FA:Front-flange type
SCJ:Axle adjustable type standard cylinder						FB:Rear-Flange type
						LB:Foot type
						TC:Trunnion type
						TC-M:trunnion type with bracket



SC50X50

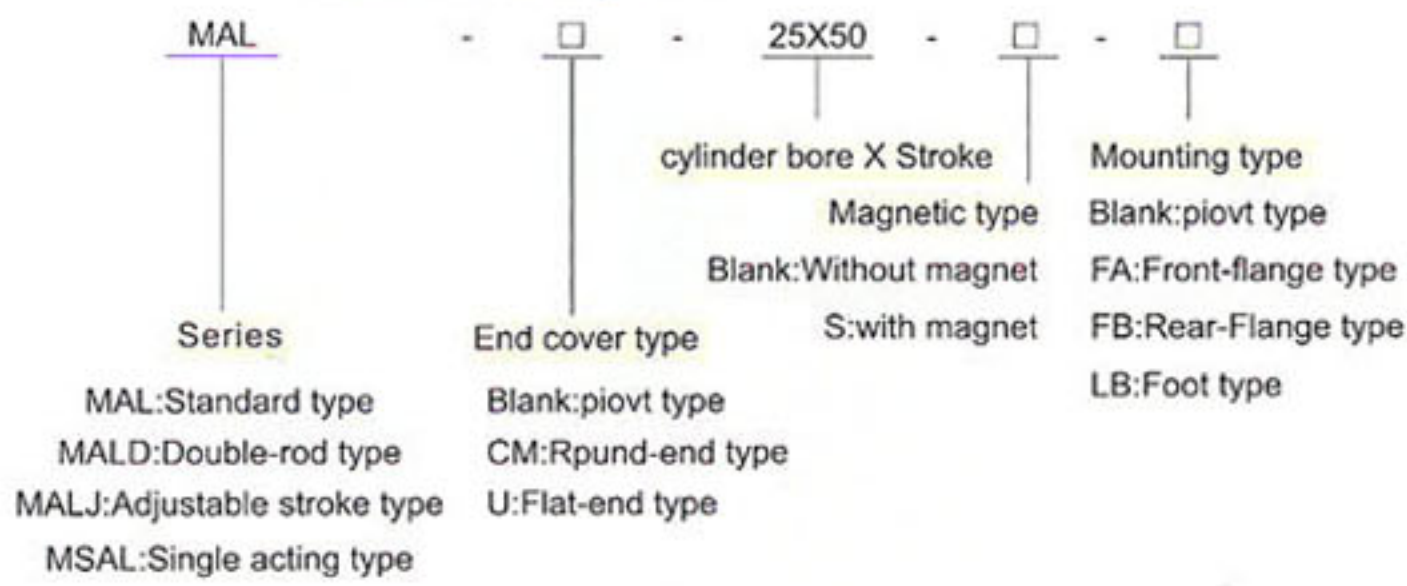


SCD50X50



SCJ50X50-50

MAL Series slim cylinder



MAL16X50

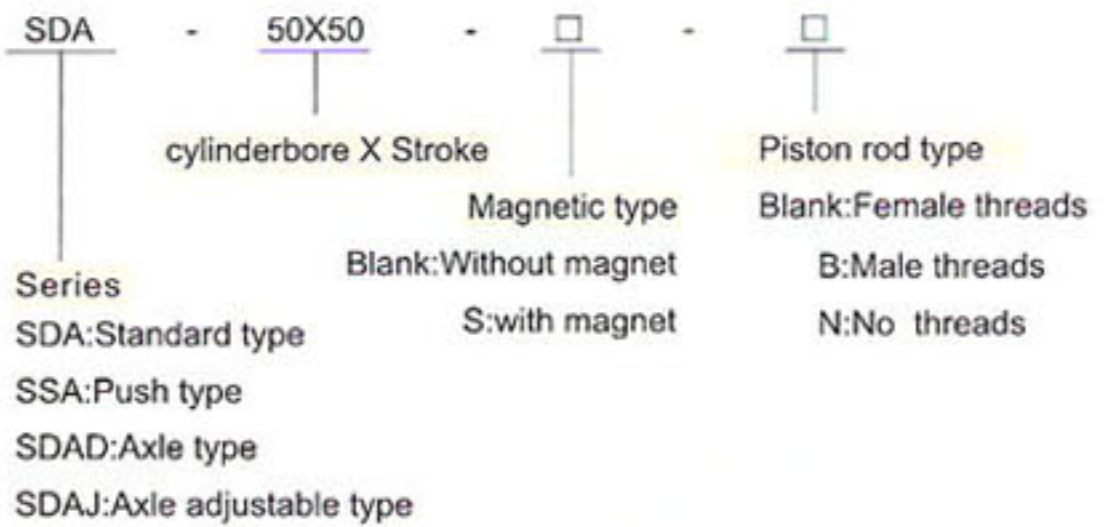


MALD32X25



MALJ25X50-50

SDA Series compact cylinder



SDA50X30

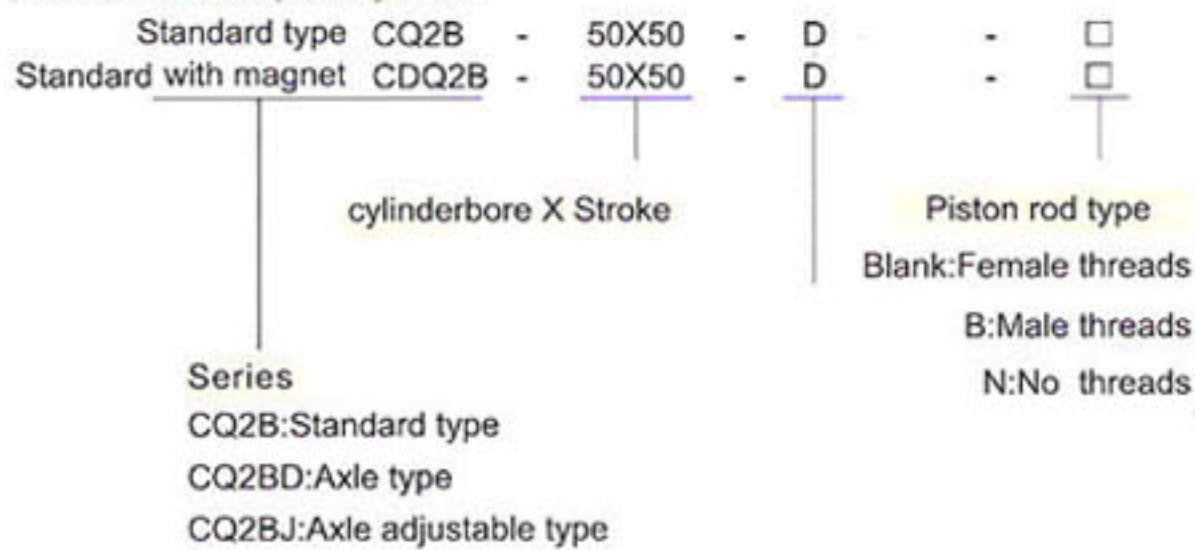


SDAD40X25



SDAJ50X30-30

CQ2 Series compact cylinder





CQ2B32X25

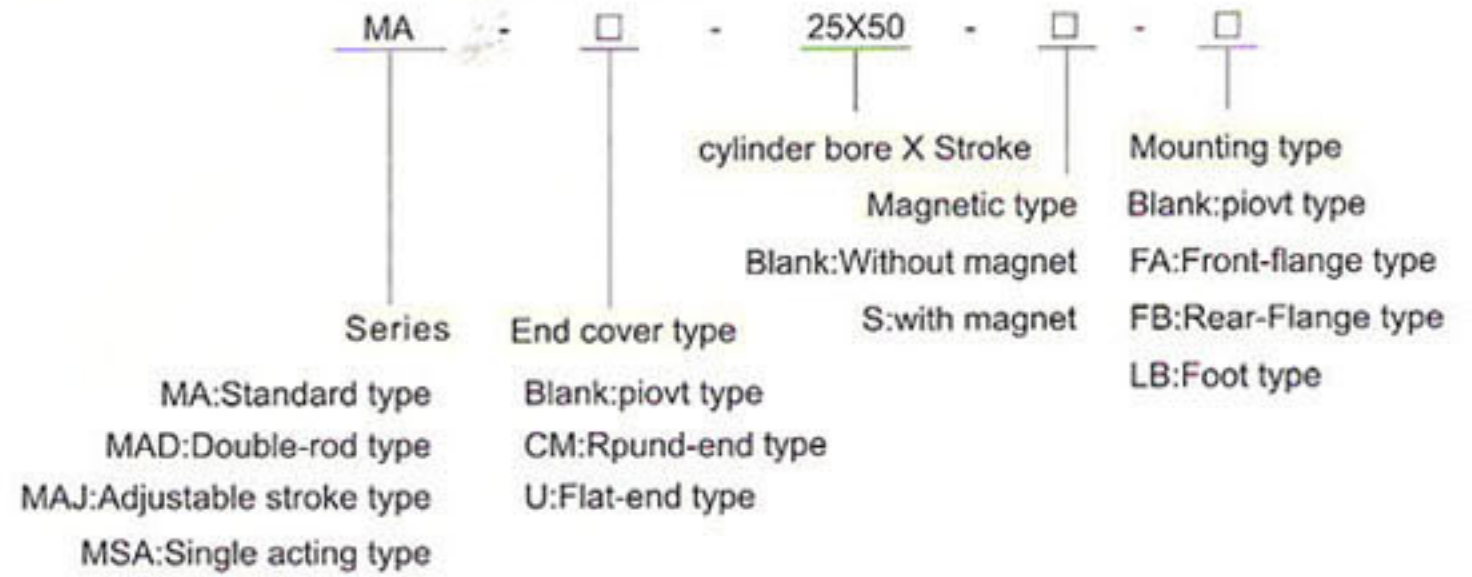


CQ2BD50X30



CQ2BJ40X20-15

MA Series slim cylinder

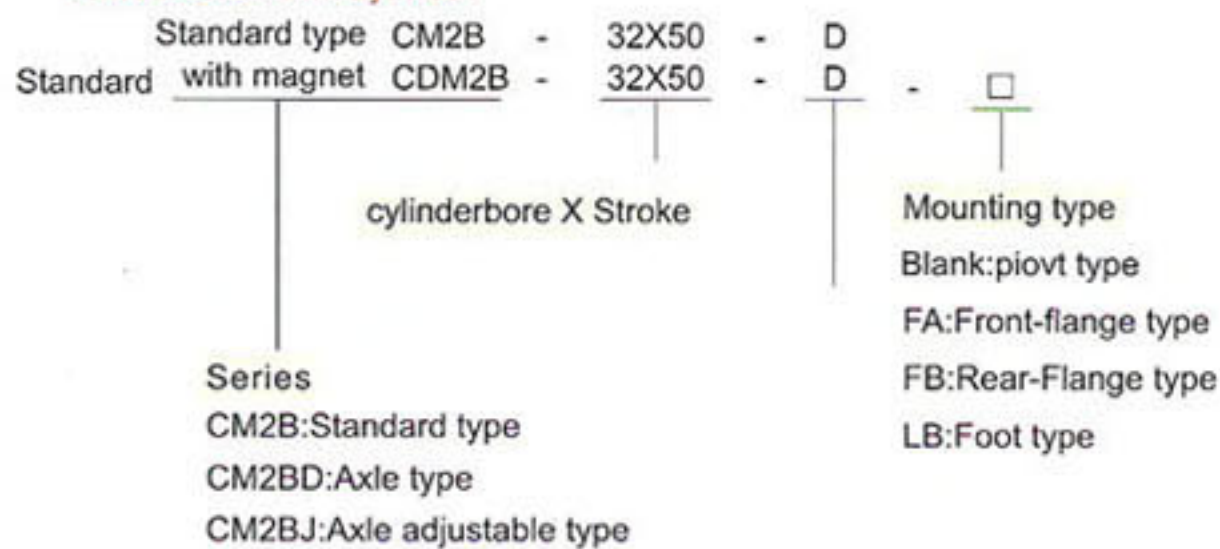


MA16X50



MA20X50

CM2 Series slim cylinder

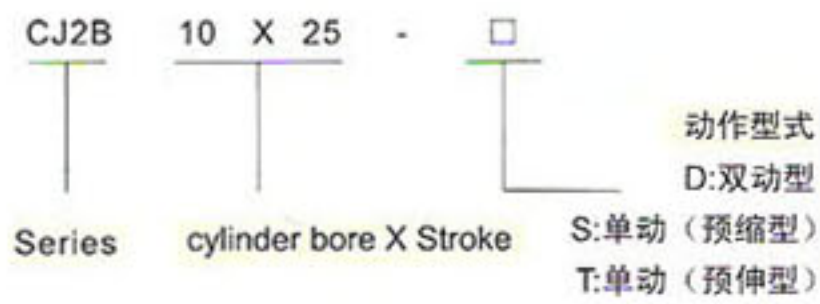


CDM2B20X50



CM2B20X50

CJ2 Series Cylinder

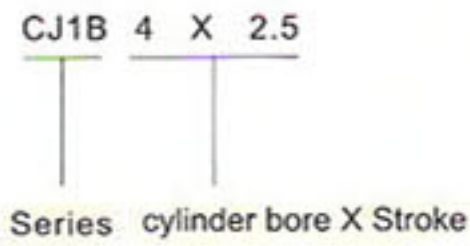


CDJ2B10X50



CJ2B10X50

CJ1 Series Cylinder

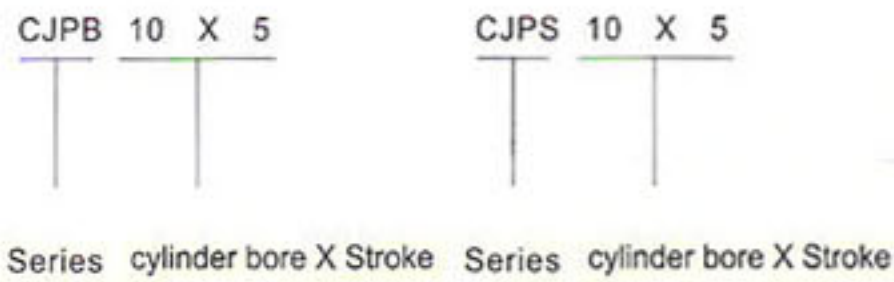


CJ1B2.5X5



CJ1B4X15

CJP Series Cylinder

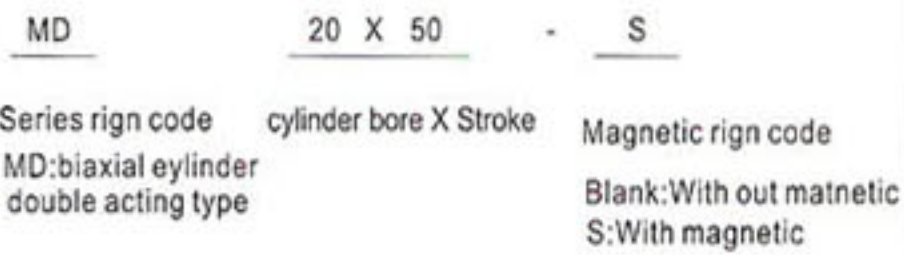


CJPB15X5



CJPB10X5

MD Series Cylinder

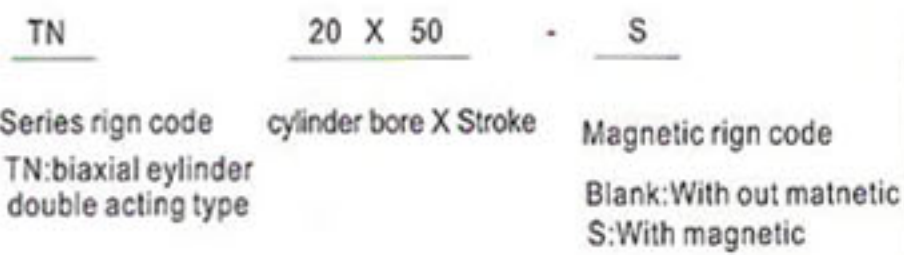


MD16X15



MD16X15

TN Series Cylinder



TN25X20



TN25X20



JB50X50

JB Series Cylinder

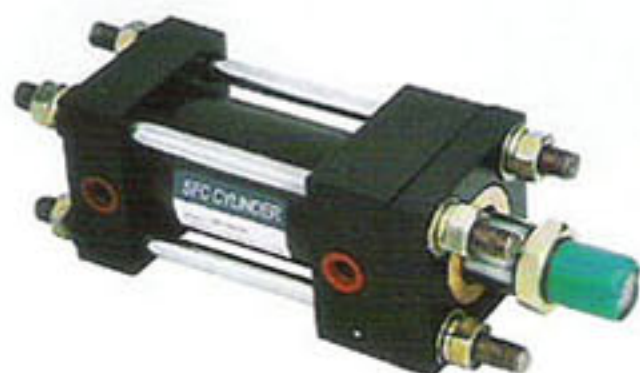
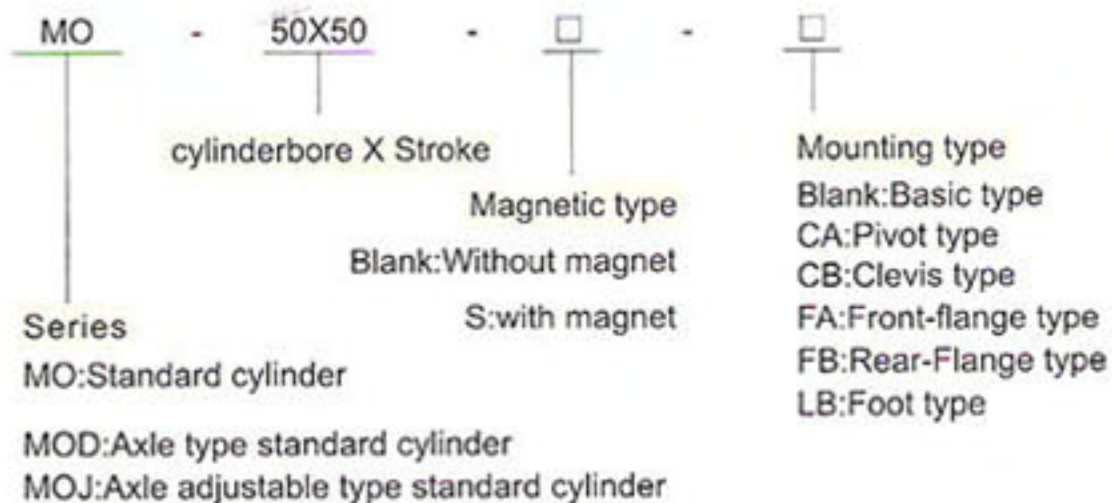
Feature

1. Comply with JB1411-1448-74 standard. Widely used in metallurgy industry.
2. The variety and specification is complete. There are many of installation attachment and connection spare parts so that can meet different demand of users.



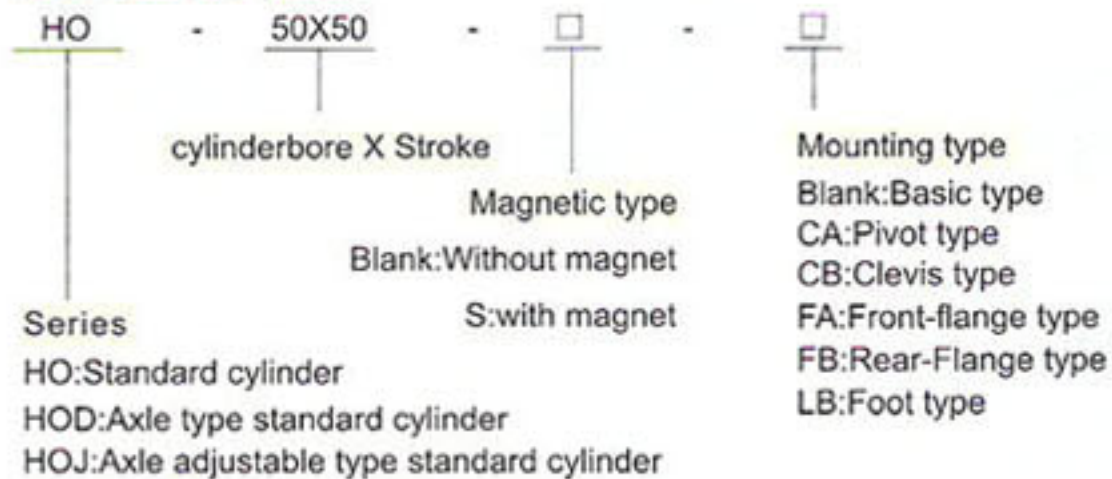
MO32X50

MO Series oil Cylinder



HO50X50

HO Series oil Cylinder



PRESSURE SWITCH



CS1-F



CS1-J



CS1-S



CS1-U



D-Z73



D-C73



D-A93



MODEL
F-50
F-63
F-100
F-125
F-160



MODEL
U-16
U-20
U-25
U-32
U-40



SPC Series male straight

Model	Model	Model
SPC4-M5	SPC8-01	SPC12-01
SPC4-01	SPC8-02	SPC12-02
SPC4-02	SPC8-03	SPC12-03
SPC6-M5	SPC8-04	SPC12-04
SPC6-01	SPC10-01	SPC16-02
SPC6-02	SPC10-02	SPC16-03
SPC6-03	SPC10-03	SPC16-04
SPC6-04	SPC10-04	SPC16-06



SPL Series male elbow

Model	Model	Model
SPL4-M5	SPL8-01	SPL12-01
SPL4-01	SPL8-02	SPL12-02
SPL4-02	SPL8-03	SPL12-03
SPL6-M5	SPL8-04	SPL12-04
SPL6-01	SPL10-01	SPL16-03
SPL6-02	SPL10-02	SPL16-04
SPL6-03	SPL10-03	
SPL6-04	SPL10-04	



SPB Series male branch tee

Model	Model	Model
SPB4-M5	SPB8-01	SPB12-01
SPB4-01	SPB8-02	SPB12-02
SPB4-02	SPB8-03	SPB12-03
SPB6-M5	SPB8-04	SPB12-04
SPB6-01	SPB10-01	SPB16-03
SPB6-02	SPB10-02	SPB16-04
SPB6-03	SPB10-03	
SPB6-04	SPB10-04	



SPD Series male run tee

Model	Model	Model
SPD4-M5	SPD8-01	SPD12-01
SPD4-01	SPD8-02	SPD12-02
SPD4-02	SPD8-03	SPD12-03
SPD6-M5	SPD8-04	SPD12-04
SPD6-01	SPD10-01	SPD16-03
SPD6-02	SPD10-02	SPD16-04
SPD6-03	SPD10-03	
SPD6-04	SPD10-04	



SPX Series male Y

Model	Model	Model
SPX4-M5	SPX8-01	SPX12-01
SPX4-01	SPX8-02	SPX12-02
SPX4-02	SPX8-03	SPX12-03
SPX6-M5	SPX8-04	SPX12-04
SPX6-01	SPX10-01	SPX16-03
SPX6-02	SPX10-02	SPX16-04
SPX6-03	SPX10-03	
SPX6-04	SPX10-04	



SPCF Series female straight

Model	Model	Model
SPCF4-M5	SPCF8-01	SPCF12-01
SPCF4-01	SPCF8-02	SPCF12-02
SPCF4-02	SPCF8-03	SPCF12-03
SPCF6-M5	SPCF8-04	SPCF12-04
SPCF6-01	SPCF10-01	SPCF16-03
SPCF6-02	SPCF10-02	SPCF16-04
SPCF6-03	SPCF10-03	
SPCF6-04	SPCF10-04	



SPM Series bulkhead union

Model
SPM-4
SPM-6
SPM-8
SPM-10
SPM-12
SPM-16



SPU Series union straight

Model
SPU-4
SPU-6
SPU-8
SPU-10
SPU-12
SPU-16



SPE Series union tee

Model
SPE-4
SPE-6
SPE-8
SPE-10
SPE-12
SPE-16



SPV Series union elbow

Model
SPV-4
SPV-6
SPV-8
SPV-10
SPV-12
SPV-16



SPY Series union Y

Model
SPY-4
SPY-6
SPY-8
SPY-10
SPY-12



SPXL Series union cross

Model
SPXL-4
SPXL-6
SPXL-8
SPXL-10
SPXL-12



SPW Series reducer triple branch union

Model
SPW-4
SPW-6
SPW-8
SPW-10
SPW-12



SPG Series reducer

Model
SPG6-4
SPG8-6
SPG10-8
SPG12-10
SPG16-12
SPG8-4
SPG10-6
SPG12-8



SPEN Series different dia of union tee

Model
SPEN6-4
SPEN8-6
SPEN10-8
SPEN12-10
SPEN16-12
SPEN8-4
SPEN10-6
SPEN12-8



SPEN Series different dia of union tee

Model
SPEND6-4
SPEND8-6
SPEND10-8
SPEND12-10
SPEND16-12
SPEND8-4
SPEND10-6
SPEND12-8



SPN Series reducer Y

Model
SPN6-4
SPN8-6
SPN10-8
SPN12-10
SPN8-4
SPN10-6
SPN12-8



SPWG Series reducer triple branch union

Model
SPWG6-4
SPWG8-6
SPWG10-8
SPWG12-10
SPWG8-4
SPWG10-6
SPWG12-8



SPH Series male banjo

Model	Model	Model
SPHB4-M5	SPH8-01	SPH12-02
SPH4-01	SPH8-02	SPH12-03
SPH4-02	SPH8-03	SPH12-04
SPH6-M5	SPH8-04	
SPH6-01	SPH10-01	
SPH6-02	SPH10-02	
SPH6-03	SPH10-03	
SPH6-04	SPH10-04	



SPHF Series female banjo

Model	Model	Model
SPHF4-M5	HVSF8-01	SPHF12-02
SPHF4-01	SPHF8-02	SPHF12-03
SPHF4-02	SPHF8-03	SPHF12-04
SPHF6-M5	SPHF8-04	
SPHF6-01	SPHF10-01	
SPHF6-02	SPHF10-02	
SPHF6-03	SPHF10-03	
SPHF6-04	SPHF10-04	



SPLF Series female elbow

Model	Model	Model
SPLF4-M5	SPLF8-01	SPLF12-02
SPLF4-01	SPLF8-02	SPLF12-03
SPLF4-02	SPLF8-03	SPLF12-04
SPLF6-M5	SPLF8-04	
SPLF6-01	SPLF10-01	
SPLF6-02	SPLF10-02	
SPLF6-03	SPLF10-03	
SPLF6-04	SPLF10-04	



SPLL Series extended male elbow

Model	Model	Model
SPLL4-M5	SPLL8-01	SPLL12-01
SPLL4-01	SPLL8-02	SPLL12-02
SPLL4-02	SPLL8-03	SPLL12-03
SPLL6-M5	SPLL8-04	SPLL12-04
SPLL6-01	SPLL10-01	SPLL16-03
SPLL6-02	SPLL10-02	SPLL16-04
SPLL6-03	SPLL10-03	
SPLL6-04	SPLL10-04	



SPMF Series bulkhead female straight

Model	Model	Model
SPMF4-M5	SPMF8-01	SPMF12-02
SPMF4-01	SPMF8-02	SPMF12-03
SPMF4-02	SPMF8-03	SPMF12-04
SPMF6-M5	SPMF8-04	
SPMF6-01	SPMF10-01	
SPMF6-02	SPMF10-02	
SPMF6-03	SPMF10-03	
SPMF6-04	SPMF10-04	



SPLF Series female elbow

Model	Model	Model
SPLF4-M5	SPLF8-01	SPLF12-02
SPLF4-01	SPLF8-02	SPLF12-03
SPLF4-02	SPLF8-03	SPLF12-04
SPLF6-M5	SPLF8-04	
SPLF6-01	SPLF10-01	
SPLF6-02	SPLF10-02	
SPLF6-03	SPLF10-03	
SPLF6-04	SPLF10-04	



SPWB Series male reducer triple branch

Model	Model	Model
SPWB4-M5	SPWB8-01	SPWB12-02
SPWB4-01	SPWB8-02	SPWB12-03
SPWB4-02	SPWB8-03	SPWB12-04
SPWB6-M5	SPWB8-04	
SPWB6-01	SPWB10-01	
SPWB6-02	SPWB10-02	
SPWB6-03	SPWB10-03	
SPWB6-04	SPWB10-04	



SPWB Series male reducer triple branch

Model	Model
SPWD6-4-01	SPWD10-8-04
SPWD6-4-02	SPWD12-10-03
SPWD8-6-01	SPWD12-10-04
SPWD8-6-02	
SPWD10-8-02	
SPWD10-8-03	



SPP Series plug

Model
SPP-4
SPP-6
SPP-8
SPP-10
SPP-12



**JSC Series speed controllers
Meter out control**

Model	Model	Model
JSC4-M5	JSC8-04	JSC10-03
JSC4-01	JSC8-01	JSC10-04
JSC4-02	JSC8-02	JSC12-02
JSC6-M5	JSC8-03	JSC12-03
JSC6-01	JSC8-04	JSC12-04
JSC6-02	JSC10-01	
JSC6-03	JSC10-02	



**JSC Series speed controllers
Meter in control**

Model	Model	Model
JSC4-M5A	JSC6-04A	JSC10-03A
JSC4-01A	JSC8-01A	JSC10-04A
JSC4-02A	JSC8-02A	JSC12-02A
JSC6-M5A	JSC8-03A	JSC12-03A
JSC6-01A	JSC8-04A	JSC12-04A
JSC6-02A	JSC10-01A	
JSC6-03A	JSC10-02A	



SPA Series union straight

Model
SPA-4
SPA-6
SPA-8
SPA-10
SPA-12



JSB Series hand valve

Model	Model	Model
JSB4-M5	JSB8-01	JSB12-02
JSB4-01	JSB8-02	JSB12-03
JSB4-02	JSB8-03	JSB12-04
JSB6-M5	JSB8-04	
JSB6-01	JSB10-01	
JSB6-02	JSB10-02	
JSB6-03	JSB10-03	
JSB6-04	JSB10-04	



BUC Series ball valve

Model
BUC-6
BUC-8



HVFF Series hand valve

Model
HVFF-4
HVFF-6
HVFF-8
HVFF-10
HVFF-12



BC Series ball valve

Model
BC-6-M5
BC-6-01
BC-6-02
BC-6-03
BC-6-04
BC-8-01
BC-8-02
BC-8-03
BC-8-04



HVFF Series hand valve

Model	Model	Model
HVSF4-M5	HVSF6-04	HVSF10-03
HVSF4-01	HVSF8-01	HVSF10-04
HVSF4-02	HVSF8-02	HVSF12-02
HVSF6-M5	HVSF8-03	HVSF12-03
HVSF6-01	HVSF8-04	HVSF12-04
HVSF6-02	HVSF10-01	
HVSF6-03	HVSF10-02	



SPC-G Series male straight

Model	Model	Model
SPC4-G01	SPC8-G03	SPC12-G04
SPC4-G02	SPC8-G04	SPC16-G03
SPC6-G01	SPC10-G01	SPC16-G04
SPC6-G02	SPC10-G02	
SPC6-G03	SPC10-G03	
SPC6-G04	SPC10-G04	
SPC8-G01	SPC12-G02	
SPC8-G02	SPC12-G03	



SPL-G Series male elbow

Model	Model	Model
SPL4-G01	SPL8-G03	SPL12-G04
SPL4-G02	SPL8-G04	SPL16-G03
SPL6-G01	SPL10-G01	SPL16-G04
SPL6-G02	SPL10-G02	
SPL6-G03	SPL10-G03	
SPL6-G04	SPL10-G04	
SPL8-G01	SPL12-G02	
SPL8-G02	SPL12-G03	



SPB-G Series male branch tee

Model	Model	Model
SPB4-G01	SPB8-G03	SPB12-G04
SPB4-G02	SPB8-G04	SPB16-G03
SPB6-G01	SPB10-G01	SPB16-G04
SPB6-G02	SPB10-G02	
SPB6-G03	SPB10-G03	
SPB6-G04	SPB10-G04	
SPB8-G01	SPB12-G02	
SPB8-G02	SPB12-G03	



SPD-G Series male run tee

Model	Model	Model
SPD4-G01	SPD8-G03	SPD12-G04
SPD4-G02	SPD8-G04	SPD16-G03
SPD6-G01	SPD10-G01	SPD16-G04
SPD6-G02	SPD10-G02	
SPD6-G03	SPD10-G03	
SPD6-G04	SPD10-G04	
SPD8-G01	SPD12-G02	
SPD8-G02	SPD12-G03	



SPX-G Series male Y

Model	Model	Model
SPX4-G01	SPX8-G03	SPX12-G02
SPX4-G02	SPX8-G04	SPX12-G03
SPX6-G01	SPX8-G03	SPX12-G04
SPX6-G02	SPX8-G04	SPX16-G03
SPX6-G03	SPX10-G01	SPX16-G04
SPX6-G04	SPX10-G02	
SPX8-G01	SPX10-G03	
SPX8-G02	SPX10-G04	



SPCF-G Series female straight

Model	Model	Model
SPCF4-G01	SPCF8-G03	SPCF12-G04
SPCF4-G02	SPCF8-G04	SPCF16-G03
SPCF6-G01	SPCF10-G01	SPCF16-G04
SPCF6-G02	SPCF10-G02	
SPCF6-G03	SPCF10-G03	
SPCF6-G04	SPCF10-G04	
SPCF8-G01	SPCF12-G02	
SPCF8-G02	SPCF12-G03	



SPC Series compact one-touch fittings

Model	Model
SPC3-M5-C	SPC6-02-C
SPC3-01-C	
SPC4-M5-C	
SPC4-01-C	
SPC5-M5-C	
SPC5-01-C	
SPC6-M5-C	
SPC6-01-C	



SPL Series compact one-touch fittings

Model	Model
SPC3-M5-C	SPC6-02-C
SPC3-01-C	
SPC4-M5-C	
SPC4-01-C	
SPC5-M5-C	
SPC5-01-C	
SPC6-M5-C	
SPC6-01-C	



PSL Series plastic sliencer

Model
PSL-01
PSL-02
PSL-03
PSL-04



PST Series brass sliencer

Model
PST-M5
PST-01
PST-02
PST-03
PST-04
PST-06
PST-10



KCC series
stop fittings



KLU Series union straight

Type
KLU-4
KLU-6
KLU-8
KLU-10
KLU-12



KLC Series male straight

Type	Type	Type
KLC-M5	KLC8-01	KLC12-02
KLC4-01	KLC8-02	KLC12-03
KLC4-02	KLC8-03	KLC12-04
KLC6-M5	KLC8-04	
KLC6-01	KLC10-01	
KLC6-02	KLC10-02	
KLC6-03	KLC10-03	
KLC6-04	KLC10-04	



KLL Series male elbow

Type	Type	Type
KLL4-M5	KLL8-01	KLL12-02
KLL4-01	KLL8-02	KLL12-03
KLL4-02	KLL8-03	KLL12-04
KLL6-M5	KLL8-04	
KLL6-01	KLL10-01	
KLL6-02	KLL10-02	
KLL6-03	KLL10-03	
KLL6-04	KLL10-04	



KLB Series male branch tee

Type	Type	Type
KLB4-M5	KLB8-01	KLB12-02
KLB4-01	KLB8-02	KLB12-03
KLB4-02	KLB8-03	KLB12-04
KLB6-M5	KLB8-04	
KLB6-01	KLB10-01	
KLB6-02	KLB10-02	
KLB6-03	KLB10-03	
KLB6-04	KLB10-04	



KLD Series male run tee

Type	Type	Type
KLD4-M5	KLD8-01	KLD12-02
KLD4-01	KLD8-02	KLD12-03
KLD4-02	KLD8-03	KLD12-04
KLD6-M5	KLD8-04	
KLD6-01	KLD10-01	
KLD6-02	KLD10-02	
KLD6-03	KLD10-03	
KLD6-04	KLD10-04	



KLV Series union elbow

Type
KLV-4
KLV-6
KLV-8
KLV-10
KLV-12



KLE Series union tee

Type
KLE-4
KLE-6
KLE-8
KLE-10
KLE-12



PSV Series brass silencer

Type
PSV-01
PSV-02
PSV-03
PSV-04
PSV-06
PSV-10



PSB Series control silencer

Type
PSB-01
PSB-02
PSB-03
PSB-04
PSB-06
PSB-10



PSC Series control silencer

Type
PSC-01
PSC-02
PSC-03
PSC-04
PSC-06
PSC-10



PSS Series control silencer

Type
PSS-01
PSS-02
PSS-03
PSS-04
PSS-06
PSS-10



PSF Series silencer

Type
PSF-04
PSF-06
PSF-08
PSF-010
PSF-012



CM1 Series air press switch

Type
CM1-01
CM1-02
CM1-03
CM1-04



KTU Series union straight

Type
KTU-4
KTU-6
KTU-8
KTU-10
KTU-12



KTC Series male straight

Type	Type	Type
KTC-M5	KTC6-04	KTC10-03
KTC4-01	KTC8-01	KTC10-04
KTC4-02	KTC8-02	KTC12-02
KTC6-M5	KTC8-03	KTC12-03
KTC6-01	KTC8-04	KTC12-04
KTC6-02	KTC10-01	
KTC6-03	KTC10-02	



KTL Series male elbow

Type	Type	Type
KTL4-M5	KTL6-04	KTL10-03
KTL4-01	KTL8-01	KTL10-04
KTL4-02	KTL8-02	KTL12-02
KTL6-M5	KTL8-03	KTL12-03
KTL6-01	KTL8-04	KTL12-04
KTL6-02	KTL10-01	
KTL6-03	KTL10-02	



KTD Series male run tee

Type	Type	Type
KTD4-M5	KTD6-04	KTD10-03
KTD4-01	KTD8-01	KTD10-04
KTD4-02	KTD8-02	KTD12-02
KTD6-M5	KTD8-03	KTD12-03
KTD6-01	KTD8-04	KTD12-04
KTD6-02	KTD10-01	
KTD6-03	KTD10-02	



KTB Series male branch tee

Type	Type	Type
KTB4-M5	KTB6-04	KTB10-03
KTB4-01	KTB8-01	KTB10-04
KTB4-02	KTB8-02	KTB12-02
KTB6-M5	KTB8-03	KTB12-03
KTB6-01	KTB8-04	KTB12-04
KTB6-02	KTB10-01	
KTB6-03	KTB10-02	



KTV Series union elbow

Type
KTV-4
KTV-6
KTV-8
KTV-10
KTV-12



SM-20
SM-30
SM-40



SF-20
SF-30
SF-40



SH-20
SH-30
SH-40



SP-20
SP-30
SP-40



PM-20
PM-30
PM-40



PF-20
PF-30
PF-40



PH-20
PH-30
PH-40



PP-20
PP-30
PP-40



Type	
SML	2
SMT	3
SMM	4
SMX	5
SMZ	6



Type	
SMV	2



Type	
SMY	3



BG Series Brass fittings

Type	Type	Type
BG04-01	BG06-04	BG10-01
BG04-02	BG06-M5	BG10-02
BG04-M5	BG08-01	BG10-03
BG06-01	BG08-02	BG10-04
BG06-02	BG08-03	BG12-02
BG06-03	BG08-04	BG12-03
		BG12-04



BW Series Brass fittings

Type	Type
BW01-01	BW04-03
BW02-01	BW04-04
BW02-02	BW06-04
BW03-02	BW06-06
BW03-03	BW10-04
BW04-02	BW10-06
	BW10-10



BL Series Brass fittings

Type	Type
BL01-01	BL04-04
BL02-01	BL06-04
BL02-02	BL06-06
BL03-02	BL10-04
BL03-03	BL10-06
BL04-02	BL10-10
BL04-03	



BB Series Brass fittings

Type	
BB02-01	
BB03-02	
BB04-02	
BB04-03	
BB06-04	
BB10-04	
BB10-06	



BD Series Brass fittings

Type	
BD-01	
BD-02	
BD-03	
BD-04	
BD-06	
BD-10	



Air guns
DG-10



AR-TS



AR-TS-L



PU tube

Type	Type
APU-0425	APU-1065
APU-0503	APU-1008
APU-0604	APU-1208
APU-0805	APU-1210
APU-0806	APU-1613

Coil tube



AC/AD Series Shock absorbers



SR Series Shock absorbers



AIR PRESS



SNS101-50N
SNS101-63N

AIR PRESS



SNS101-63
SNS101-80
SNS101-100
SNS101-125
SNS101-125Z

AIR PRESS

YH-201



AIR PRESS

JB04-05



AIR PRESS SWITCH



SNS-103
SNS-106
SNS-110
SNS-120
SNS-130

AIR PRESS SWITCH



PS10-1H

AIR PRESS SWITCH



PS10-4H

AIR PRESS



SKF-25

OIL TUBE



OEL-01
OEL-02
OEL-03
OEL-04

