



PNEUMATIKA

AMI d.o.o.

Gordane Todorović 15, 18000 Niš

018 226 364, 018 222 927

064 8900735. 064 8900702

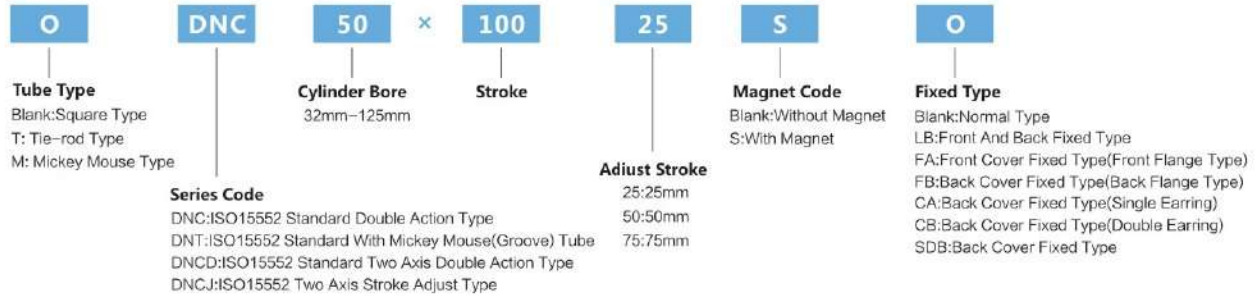
prodajaami@gmail.com

www.ami.rs

• ISO Standard Cylinder

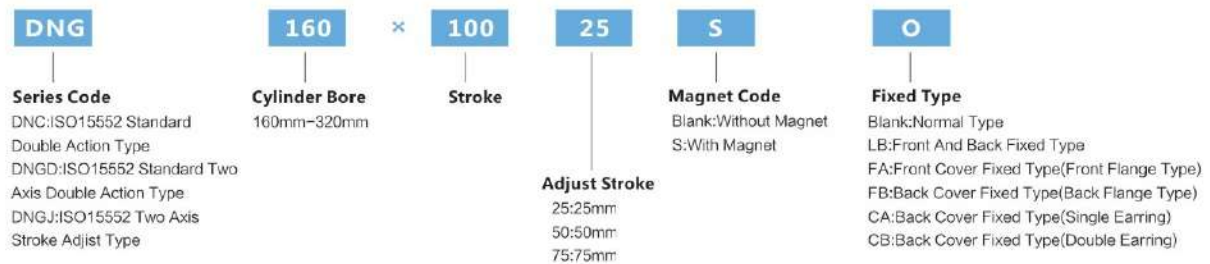
ISO15552 DNC Series

Ordering Code



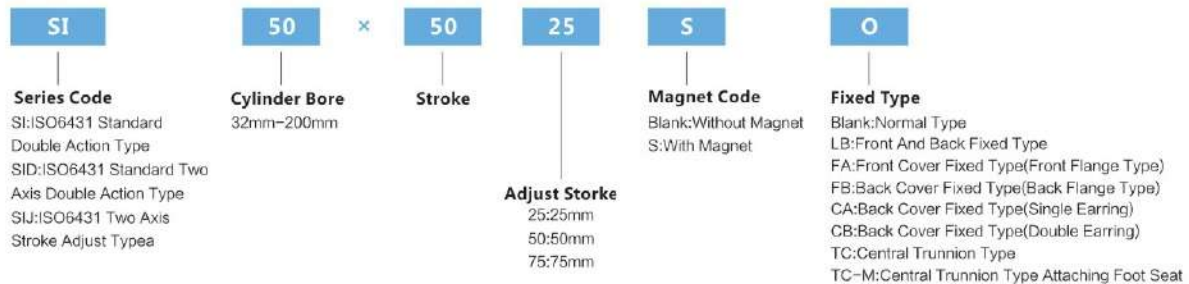
DNG Series

Ordering Code



ISO6431 SI Series

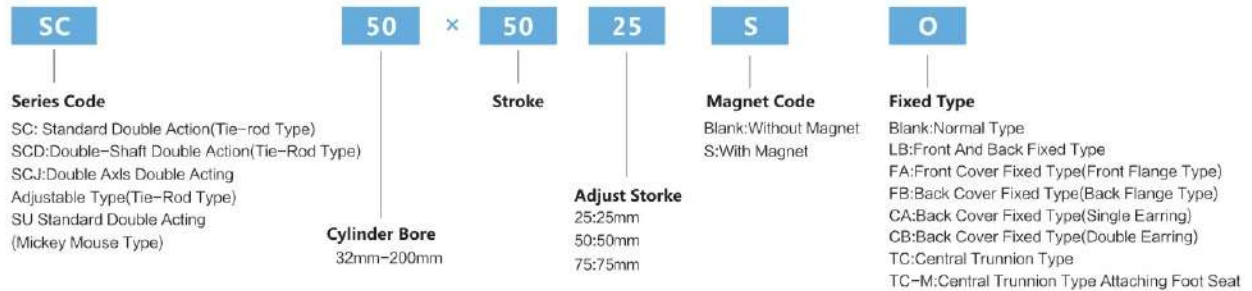
Ordering Code



• ISO Standard Cylinder

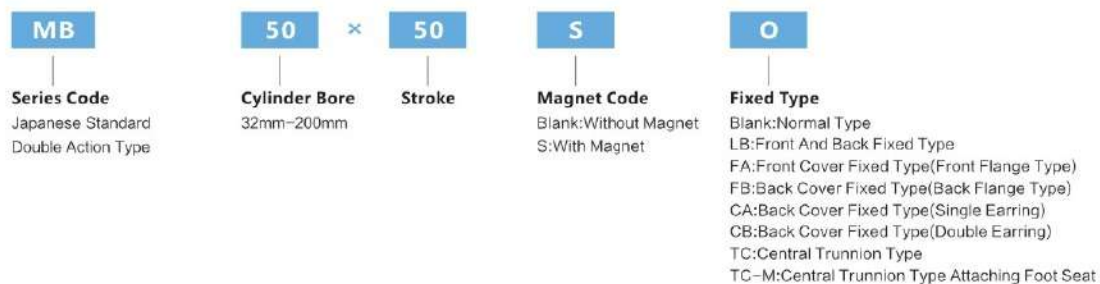
SC/SU Series

Ordering Code



MB Series

Ordering Code



CA2 Series

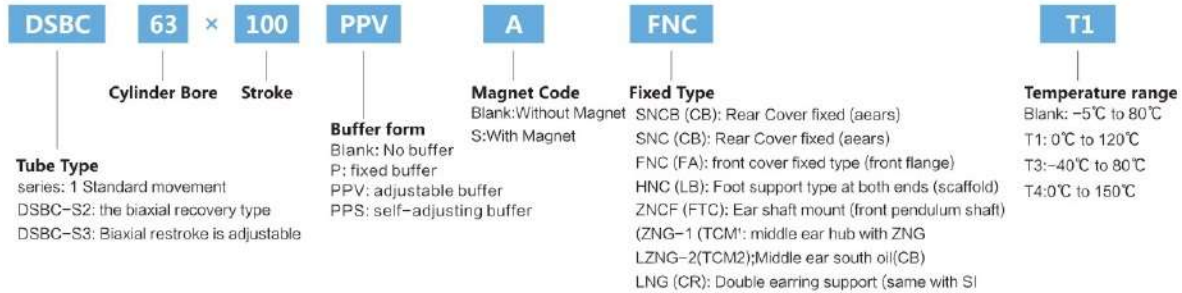
Ordering Code



• ISO Standard Cylinder

DSBC Series

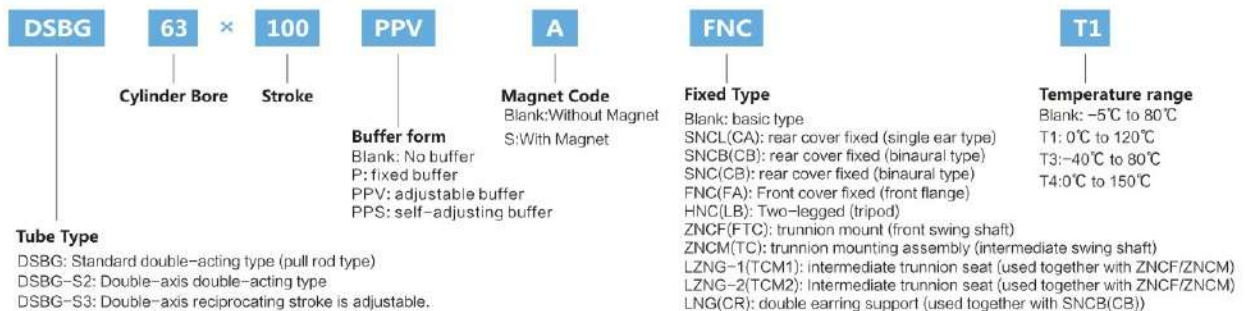
Ordering Code



DSBG Series

Standard Cylinder

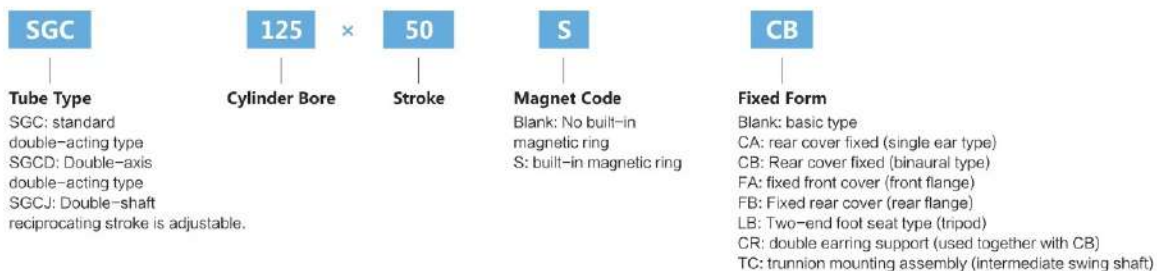
Ordering Code



SGC Series

Standard Cylinder

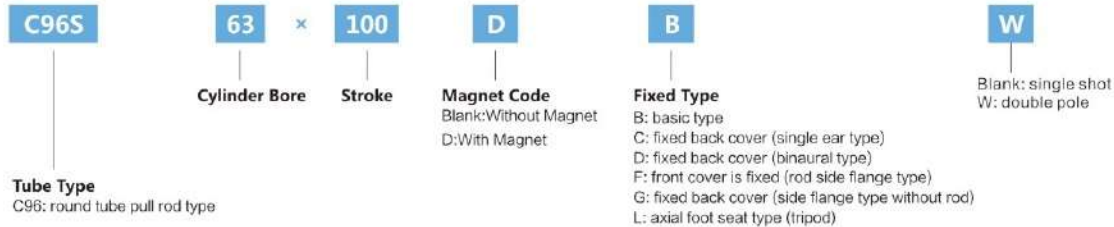
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• ISO Standard Cylinder

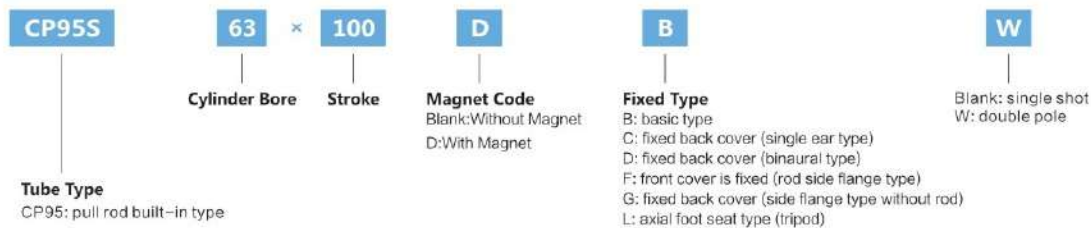
C96 Series

Ordering Code



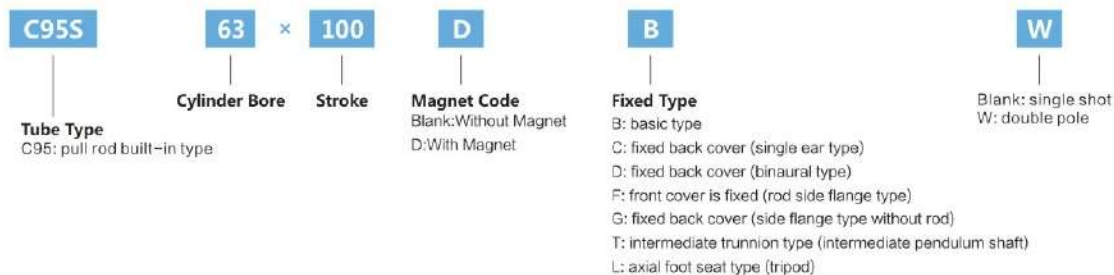
CP95 Series

Ordering Code



C95 Series

Ordering Code



• ISO Standard Cylinder

CS2BN/CDS2BN/CS1BN/CDS1BN Series

Ordering Code

CDS2

Tube Type

CS2: No built-in magnetic ring
CDS2: built-in magnetic ring

125

Cylinder Bore

150

Stroke

BN

Fixed Type

B: basic type
C: fixed back cover (single ear type)
D: fixed back cover (binaural type)
F: front cover is fixed (rod side flange type)
G: fixed back cover (side flange type without rod)
L: axial foot seat type (tripod)
T: central trunnion type

W

Blank: single shot
W: double pole
XC8: Process adjustable

J

Protective Cover

J: Nylon Canvas
K: heat resistant canvas



SC-F With Valve Series

Standard Cylinder

Ordering Code

SC-F

Tube Type

SCF: Standard valve
operated double action type

63

Cylinder Bore

100

Stroke

S

Magnet Code

Blank: No built-in
magnetic ring
S: Built in magnetic ring

FA

Fixed Form

Blank: Basic type
CA: Fixed back cover (single ear type)
CB: Fixed back cover (double ear type)
FA: Front cover fixed type (front flange)
FB: Fixed rear cover (rear flange)
LB: Two end foot seat type
TC: Middle ear shaft type
TCM1: Middle ear shaft seat (used in conjunction with TC)

H

Temperature range

Blank: -5°C to 80°C
H: 0°C to 150°C



SCD Series

Ordering Code

SCD

Tube Type

SCD: Double axis

63

Cylinder Bore

100

Stroke

S

Magnet Code
Blank: Without Magnet
S: With Magnet

FA

Fixed Type

Blank: Basic Type
CA: back cover fixed type
CB: back cover fixed type
FA: front cover fixed type
FB: back cover fixed type
LB: two-end pedestal
TC: middle lug shaft
TCM1: middle lug shaft seat (used with TC)

H

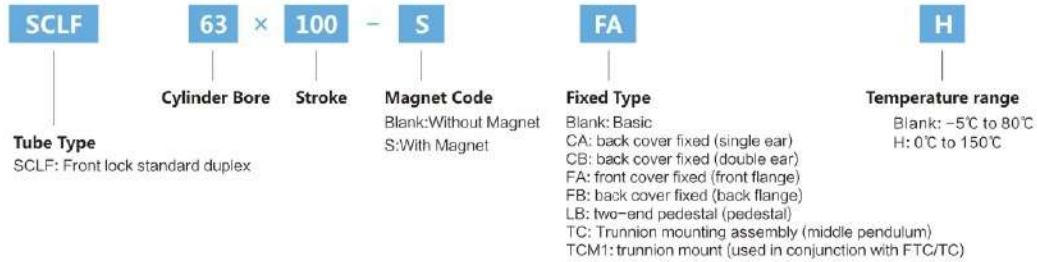
Temperature range
0°C to 80°C
0°C to 150°C



• ISO Standard Cylinder

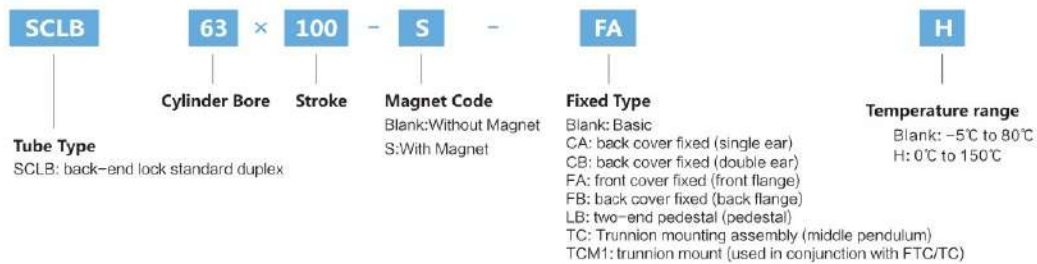
SCLF Series

Ordering Code



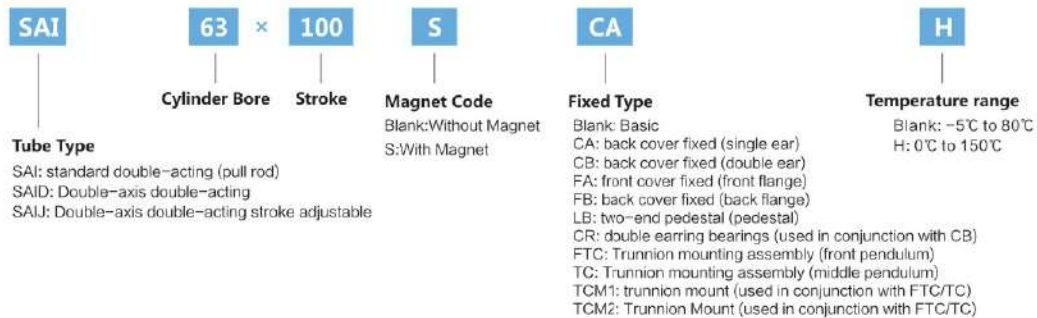
SCLB Series

Ordering Code



SAI Series

Ordering Code



• Mini Cylinder

MA Series

Ordering Code



MA	O	20	×	50	25	S	O
Series Code MA: Double Action Type MSA: Single-Extrusion Type MTA: Single Drawing-in Type MACD: Double-shaft Double Action Damping Type MAJ: Double-shaft And Adjustable Stroke Type MAC: With Cushion Type	Back Cover Type Blank: Fishtail Type CM: Rounded Type U: Horizontal Type	Cylinder Bore 16mm-40mm		Stroke	Adjust Stroke 0-100mm	Magnet Code Blank: Without Magnet S: With Magnet	Fixed Type Blank: Normal Type LB: Front And Back Fixed Type FA: Front Cover Fixed Type SDB: Back Cover Swinging Type U: Back Cover Fixed Type

MAL Series

Ordering Code



MAL	O	20	×	50	25	S	O
Series Code MAL: Double Action Type MALC: With Cushion Type MSAL: Single Extrusion Type MTAL: Single Drawing-in Type MALCD: Dual Shaft Action Damping Type MALJ: Double-Shaft And Adjustable Stroke Type	Back Cover Type Blank: Fishtail Type CM: Rounded Type U: Horizontal Type	Cylinder Bore 16mm-40mm		Stroke	Adjustable Stroke Type 0-100mm	Magnet Code Blank: Without Magnet S: With Magnet	Fixed Type Blank: Normal Type LB: Front And Back Fixed Type FA: Front Cover Fixed Type SDB: Back Cover Swinging Type

CM2 Series

Ordering Code



CM2	32	×	75	A
Series Code CM2B: Normal Type CDM2B: Attach Magnet Type	Cylinder Bore 20mm-40mm		Stroke	Buffer Blank: Rubber Buffer A: Air Buffer

• Mini Cylinder

CJ2 Series

Ordering Code



CJ2	10	×	60	S	0															
Series Code CJ2B: Normal Type CDJ2B: Attach Magnet Type	Cylinder Bore 6mm~16mm		Stroke 0~200mm	Action S: Single Action (With Spring Return) T: Single Action (With Spring Extent)	The Type Of Air Hole On the head cover end															
<table><tr><td>Mark</td><td>Bore</td><td>6</td><td>10</td><td>16</td></tr><tr><td>Blank</td><td></td><td></td><td>Vertical</td><td></td></tr><tr><td>R</td><td></td><td></td><td>Horizontal</td><td></td></tr></table>						Mark	Bore	6	10	16	Blank			Vertical		R			Horizontal	
Mark	Bore	6	10	16																
Blank			Vertical																	
R			Horizontal																	

MBL Series

Aluminum Alloy Mini Cylinder

Ordering Code



MBL	C	25 × 50	CA	LB
Tube Type MBL: basic type MSBL: Single-acting (front spring) MTBL: Single-acting (rear spring)	Buffer Form Blank: rubber buffer C: air buffer D: double-shaft double-acting type J: Two-axis stroke adjustable type CD: double-axis double-acting adjustable buffer type CJ: Double-shaft stroke adjustable air cushion type.	Cylinder Bore	Stroke	Back Cover Form CA: wagging tail type U: flat tail type CM: round tail type
Fixed Type Blank: No installation accessories. LB: axial tripod FA/FB: front and rear flanges SDB: Rear Hinge Fixture				

CDM2R/DAB/MAR Series

Direct Installation Type Stainless Steel Mini Cylinder

Ordering Code



CDM2	R	A	25 × 50	25 × 50	S
Tube Type CM2: No built-in magnetic ring CDM2: built-in magnetic ring	Installation Type R: direct installation	Buffer Form Blank: Cushion A: air buffer	Cylinder Bore	Stroke	Magnet Code Blank: No built-in magnetic ring S: built-in magnetic ring
MAR	F		25 × 50		
Tube Type MAR: direct installation type	Installation Type F: front fixation U: upper fixing	Buffer Form Blank: air buffer	Cylinder Bore	Stroke	

• Mini Cylinder

CD85 Series

Stainless Steel Mini Cylinder

Ordering Code

CD85

Tube Type

C85: No built-in magnetic ring
CD85: Built-in magnetic ring
CD85W: Double-rod double-action

K

Installation Type

Blank: standard type
K: rod non-rotating type

N

Installation Form

N: basic type with single ear
E: Two-side boss type
F: flat-ended basic type
Y: axial air intake at the tail.

25 × 50

Cylinder Bore

Stroke

C

Buffer Form

Blank: elastic buffer
C: air buffer
(10–25N type only)

J

Protective Cover

Blank: No protective cover
J: One-sided nylon canvas
K: one-sided heat-resistant canvas

A

Installation Form Of Magnetic Switch

A: track installation
B: cable tie installation



MI Series

Ordering Code

MI

Tube Type

MI: basic type
MSI: Single-acting extrusion type
MTI: Single-acting push-in type

C

Installation Type

Blank: basic type
D: double-shaft double-acting type
J: Two-axis stroke adjustable type
C: air buffer type
CD: double-axis double-acting adjustable buffer type
CJ: Double-shaft stroke adjustable air cushion type.

16 × 50

Cylinder Bore

Stroke

S

Magnet Code

Blank: No built-in magnetic ring
S: built-in magnetic ring

FA

Back Cover Form

CA: wagging tail type
U: flat tail type
CM: round tail type



MG Series

Stainless Steel Mini Cylinder

Ordering Code

MG

Tube Type

MG: basic type
MSG: single action (front spring)
MTG: Single-acting (rear spring)
MGD: biaxial type
MGJ: two-axis adjustable type
MGC: double-acting adjustable buffer type
MGCD: double-axis adjustable buffer type

32 × 50

Cylinder Bore

Stroke

S

Magnet Code

Blank: No built-in magnetic ring
S: built-in magnetic ring

FA

Installation Form

Blank: No installation accessories.
FA: flange connection plate
LB: axial tripod
CB: double earring type
SDB: hinge ear fixing frame, used in conjunction with CB.



• Mini Cylinder

MGC Series

Stainless Steel Air Buffer Mini Cylinder

OrderingCode



MGC

Tube Type

MGC: double-acting adjustable buffer type
MGCD: adjustable buffer biaxial type
MGCJ: adjustable buffer stroke.

32 × **50**

Cylinder Bore

50

Stroke

S

Magnet Code

Blank: No built-in magnetic ring
S: built-in magnetic ring

FA

Installation Form

Blank: No installation accessories.
FA: flange connection plate
LB: axial tripod
CB: double earring type
SDB: hinge ear fixing frame, used in conjunction with CB.

DSNU Series

Stainless Steel Mini Cylinder

OrderingCode



DSNU

Tube Type

DSNU: double action
ESNU: single action (front spring)
ESNUZ: single action (rear spring)

25 × **50**

Cylinder Bore

50

Stroke

P

Buffer Type

P: elastic buffering at both ends
PPV: adjustable at both ends
Air buffer

A

Position Sensing

A: built-in magnetic ring

MO

Air Port Position

MQ: lateral air interface
MA: axial air interface
MH: Bearing end cover belt
Mounting flange

S2

Back cover form

S2: biaxial
S3: Two-axis adjustable

CG1BN Series

Aluminum Alloy Light-duty Cylinder

OrderingCode



CDG1

Tube Type

CG1BN: No built-in magnetic ring
CDG1BN: Internal magnetic ring

32 × **50**

Cylinder Bore

50

Stroke

F

Rod End Thread

Blank: external thread
F: internal thread

N

Buffer Form

N: cushion buffer
A: air buffer

D

Installation Form

B: basic type
Z: No trunnion mounting screw hole
L: axial foot seat type
F: rod side flange type
G: rodless side flange type
U: rod-ear axial type
T: axial type of rodless Pleurotus ostreatus
D: earring type

J

Blank: No protective cover
J: nylon canvas
K: heat-resistant canvas

V

Rod End Connector

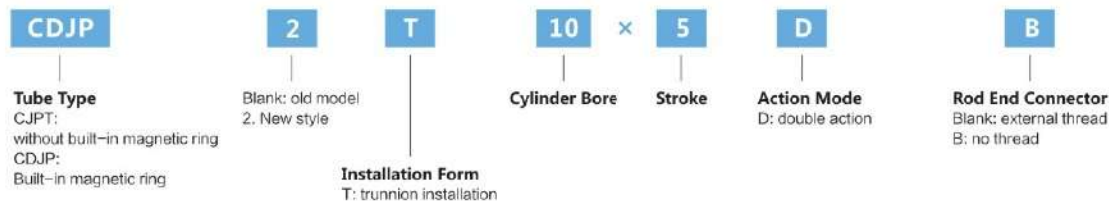
Blank: None
V: single elbow joint
W: double elbow joint

• Mini Cylinder

CJP2T Series

Pin Cylinder(Double Action)

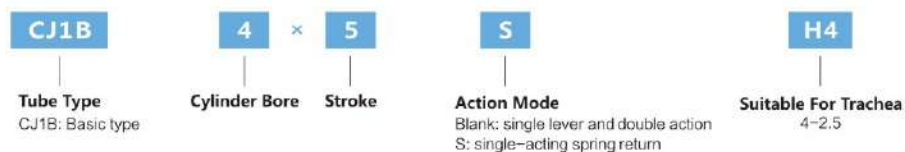
Ordering Code



CJ1 Series

Miniature Cylinder

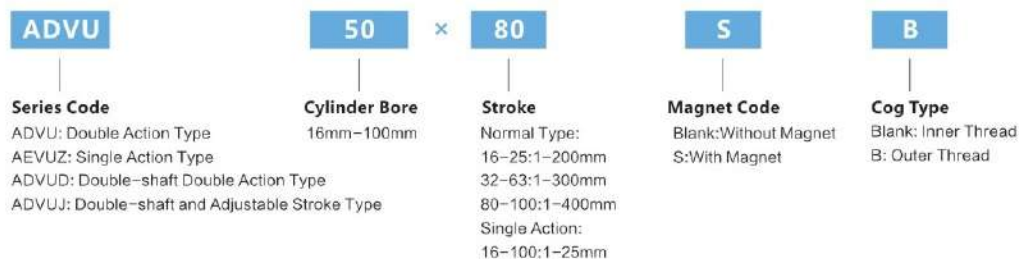
Ordering Code



• Compact Cylinder

ADVU Series

Ordering Code



• Compact Cylinder

ADN Series

(ISO21287)

Ordering Code



ADN	50	×	80	S	B
Series Code ADN: Double Action Type AEN: Single Action Type ADND: Double-shaft Double Action Type ADNJ: Double-shaft and Adjustable Stroke Type	Cylinder Bore 12mm-63mm		Stroke Normal Type: 12-25:1-300mm 32-63:1-400mm Single Action: 12:1-10mm 16-63:1-25mm	Magnet Code Blank: Without Magnet S: With Magnet	Cog Type Blank: Inner Thread B: Outer Thread

SDA Series

Ordering Code



SDA	20	×	30	S	S	B
Series Code SDA: Double Action Type SSA: Single Action Extrusion Type STA: Single Action Drawing-In Type SDAD: Double-shaft Double Action Type SDAJ: Double-shaft and Adjustable Stroke Type	Cylinder Bore 12mm-100mm 125mm 140mm 160mm		Stroke	Adjusttable Stroke 5mm 15mm 25mm	Magnet Code Blank: Without Magnet S: With Magnet	Cog Type Blank: Inner Thread B: Outer Thread N: No Thread

ACQ Series

Ordering Code



ACQ	20	×	30	30	S	B
Series Code ACQ: Double Action Type ASQ: Single Action Extrusion Type ATQ: Single Action Drawing-In Type ACQD: Double-shaft Double Action Type ACQJ: Double-shaft and Adjustable Stroke Type	Cylinder Bore 12mm-100mm		Stroke	Adjusttable Stroke 10mm 20mm 30mm 40mm 50mm	Magnet Code Blank: Without Magnet S: With Magnet	Cog Type Blank: Inner Thread B: Outer Thread N: No Thread

• Compact Cylinder

CQ2 Series

Ordering Code

CQ2	O	12 × 10	D	O
Series Code CQ2: Normal Type CDQ2: Attach Magnet Type	Mounting Style B: With Through Bore A: With Female Thread On Both Ends	Cylinder Bore Single Action: 12mm~50mm Double Action: 12mm~100mm	Stroke 0~100mm	Action D: Double Action S: Single Action (With Spring Return) T: Single Action (With Spring Extent)
				Cylinder body(optional) Blank: Inner Thread Type M: Outer Thread Type C: With Cushion Type



CJP Series

Ordering Code

CJP	10 × 5	B
Series Code CJPB: Panel Mount Type CJPS: Invisible Type CJPD: Double Action Type	Cylinder Bore 6mm 10mm 15mm	Stroke 0~30mm
		Thread Type Blank: With Thread B: No.Thread



SSD2 Series

Compact Cylinder

Ordering Code

SSD2	40 × 30	□	D	N
Series Code SSD2: single piston rod type SSD2-L: single piston rod type (Built-in magnetic ring)	Cylinder Bore	Stroke	Types Pipe Thread Blank: Rc thread NN: NPT thread GN: G thread	Buffer Type Blank: No buffer D: with rubber buffer
				Piston Rod Thread Blank: internal thread of rod end N: external thread of rod end

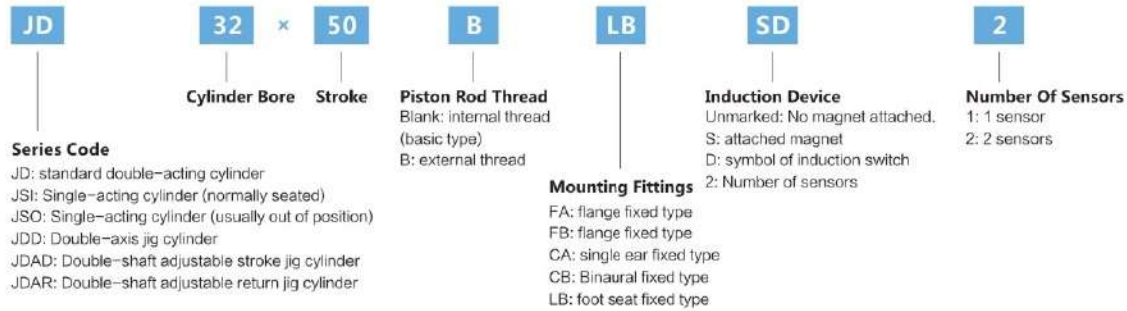


• Compact Cylinder

JD Series

Compact Cylinder(CHELIC Type)

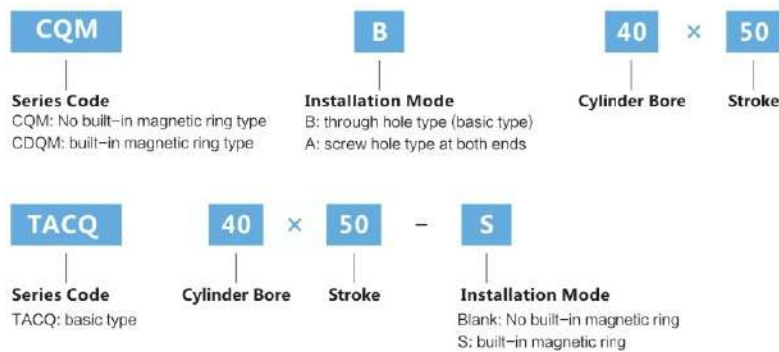
OrderingCode



CQMB/TACQ Series

With Guide Rod Compact Cylinder

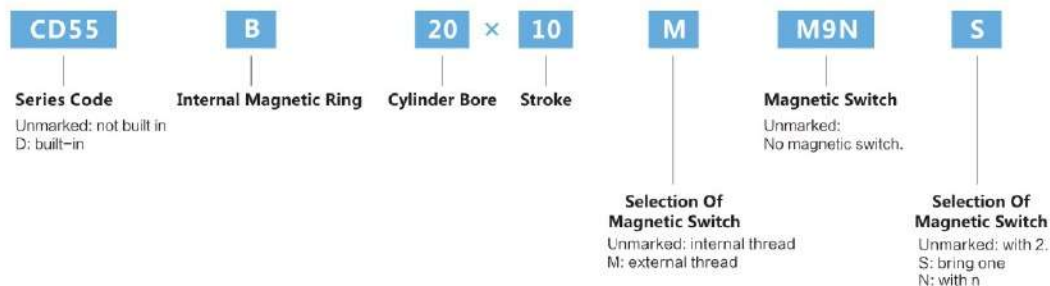
OrderingCode



C55 Series

Compact Cylinder

OrderingCode



• Compact Cylinder

CQSB Series

Compact Cylinder

Ordering Code

CQS

Series Code

CQS:
No built-in magnetic ring type
CDQS:
built-in magnetic ring type
CQSWB:
biaxial type
CQSB-XC8:
Two-axis adjustable type

B

Installation Mode

B: through hole type (basic type)
A: screw hole type at both ends
L: foot-seat type
F: rod side flange type
G: rodless side flange type
D: tail binaural type

25

Cylinder Bore

×

50

Stroke

D

Action Mode

D: double-acting type
S: single-acting spring
press-back type
T: single-acting spring
extrusion

M

Piston Rod Thread

Blank: internal thread
M: external thread



RDQB Series

With Air Buffer Compact Cylinder

Ordering Code

RDQ

Series Code

RQ:
no built-in magnetic ring
RDQ:
Built-in magnetic ring

B

Installation Form

B: through hole (standard)
A: screw holes at both ends
L: foot seat type
LC: narrow foot seat
F: rod side flange type
G: rodless side flange type
D: double earring type

32

Cylinder Bore

×

50

Stroke

M

Piston Rod Form

Blank: internal thread of
rod end (standard)
M: external thread of rod end



TN Series

Ordering Code

TN

Series Code

TN: Double-shaft
Double Action Type

20

Cylinder Bore

10mm
16mm
20mm
25mm
32mm

×

50

Stroke

0~100mm

S

Magnet Code

Blank: Without Magnet
S: With Magnet

• Double-Shaft Cylinder



• Double-Shaft Cylinder

CXS Series

Ordering Code



CXS	M	20	×	50
Series Code CXS: Attach Magnet Type	Type of Bearing M: Slide Bearing Type L: Ball Guide Bearing Type	Cylinder Bore 6mm 10mm 15mm 20mm 25mm 32mm		Stroke Φ6: 0-50mm Φ10-32: 0-100mm

• Slide Cylinder

STM Series

Ordering Code



STM	B	16	×	50
Series Code STM: Sliding Type	Mounting Type B: Body Fixed Type S: Sliding Block Fixed Type	Cylinder Bore 10mm 16mm 20mm 25mm		Stroke 0-250mm

DPZ-KF Series

Ordering Code

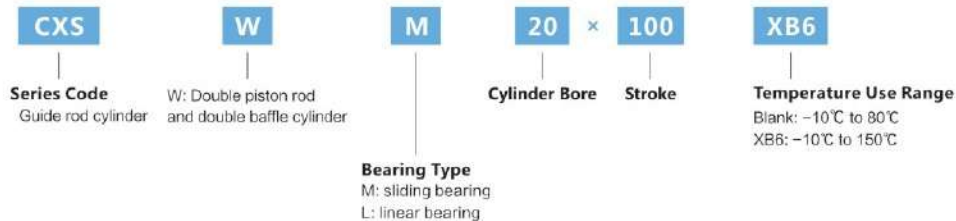


DPZ	J	20	×	80	P	A	KF
Series Code Guide rod cylinder	Option Series Blank: Double piston rod single baffle cylinder J: Double piston rod and double baffle cylinder	Cylinder Bore		Stroke	Buffer Form P: rubber buffer at both ends.	Magnet Code Blank: No built-in magnetic ring A: built-in magnetic ring	Bearing Type KF: linear bearing

• Slide Cylinder

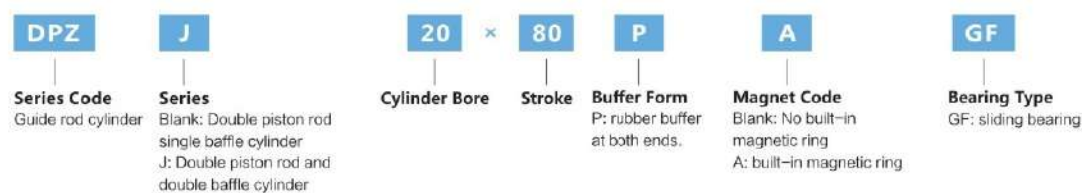
CXSW Series

Ordering Code



DPZ-GF Series

Ordering Code



MXH Series (Compact)

Ordering Code



MXS Series

Ordering Code

MXS	12 × 50	O	O
Series Code MXS: Air Slide Table	Cylinder Bore 6mm-20mm	Stroke 10mm-150mm	Adjuster Option Blank: Standard AS: Adjuster on extension end AT: Adjuster on retraction end A: Adjuster on both ends BS: Absorber on extension end (not available for Φ6) BT: Absorber on retraction end (not available for Φ6) B: Absorber on both ends (not available for Φ6)
			Function Option Blank: Standard F: With buffer R: With end lock(not available for Φ6) P: Axial Piping Type FR: With buffer and end lock(not available for Φ6) FP: With Buffer and axial Piping Type



MXQ Series

Ordering Code

MXQ	12	O × 50	O	FR
Series Code MXQ: Air Slide Table	Cylinder Bore 6mm-25mm	Body Option Blank: Standard L: Symmetric Type	Stroke 10mm-150mm	Adjuster Type(optional) Blank: Standard AS: Buffer on extension end AT: Buffer on retraction end A: Buffer on Both ends BS: Absorber on extension end(not available for Φ6) BT: Absorber on retraction end(not available for Φ6) B: Absorber on both ends(not available for Φ6) CS: Metal stopper on extension end CT: Metal stopper on retraction end C: Metal stopper on both ends
				Function Option Blank: Standard F: With buffer R: With end lock(not available for Φ6) P: Axial Piping Type FR: With buffer and end lock(not available for Φ6) FP: With Buffer and axial Piping Type



HLQ Series

Pneumatic Slide Table

Ordering Code

HLQ	10 × 50	S	AS	G
Series Code HLQ: Double-shaft precision sliding table cylinder (Recycle Ball) (Standard) HLQL: Double-shaft precision sliding table cylinder (circulating ball) (symmetrical type)	Cylinder Bore	Stroke	Magnet Code S: attached magnet	External Stop Type Blank: External stop (basic type) A: Two-end trip to adjustment screw B: oil pressure buffers at both ends AS: Forward end trip adjustment screw BS: oil pressure buffer at the forward end AF: Backward end travel adjustment screw. BF: oil pressure buffer at backward end
				Tooth Type Code Blank: PT teeth G: G tooth T: NPT tooth



• Slide Cylinder

MXJ Series

Ordering Code

MXJ	6 × 10	L	AS	N
Series Code MXJ: basic type	Cylinder Bore Stroke	Blank: basic type L: symmetrical type	Adjusting Device Blank: No regulator CS: metal stopper at extended end CT: metal stopper at retraction end C: metal stoppers at both ends	Blank: guide rail with magnetic ring and switch N: no magnetic ring and no switch guide rail



MXP Series

Pneumatic Slide Table

Ordering Code

MXP	6 × 10	C	N
Series Code MXP: basic type	Cylinder Bore Stroke	Investigation Method Unmarked: rubber pad range adjustment (0~3mm at both ends) C: stainless steel adjusting screw (0~5mm at both ends of φ8 and φ10, 0~4mm at both ends of φ12 and φ16) B: hydraulic buffer (0~5mm at both ends)	Guide Rail Of Magnetic Switch Unmarked: with guide rail and built-in magnetic ring. N: no guide rail, no built-in magnetic ring



HLS/HLSL Series

Pneumatic Slide Table

Ordering Code

HLS	12 × 30	S	AS	G
Series Code HLS: Double-shaft precision sliding table cylinder (roller type) (standard type) HLSL: Double-shaft precision sliding table cylinder (roller type) (symmetrical type)	Cylinder Bore Stroke	Magnet Code S: attached magnet	External Stop Type Blank: No external stop (basic type) A: Two-end trip to adjustment screw B: oil pressure buffers at both ends AS: Forward end trip adjustment screw BS: oil pressure buffer at the forward end AF: Backward end travel adjustment screw BF: oil pressure buffer at backward end	Tooth Type Code Blank: PT teeth G: G tooth T: NPT tooth



• Needle Cylinder

MXF/HLF Series

Pneumatic Slide Table

Ordering Code

MXF	12 × 50	M9BL
Series Code	Cylinder Bore Stroke	Magnetic Switch
HLF	12 × 50	S
Series Code	Cylinder Bore Stroke	Magnetic Switch



• Pneumatic Cylinder

CU Series

Free Installation Cylinder

Ordering Code

CU	O	10 × 30	O
Series Code	Kinds	Cylinder Bore	Action
CU: Normal Type CDU: Attach Magnet Type	Blank: Normal Type K: Non-Rotating Piston Rod Type	6mm 10mm 16mm 20mm 25mm 32mm	D: Double Action S: Single Action Spring Drawing-in Type T: Single Action Spring Extrusion Type



MGP Series

Three-shaft Cylinder

Ordering Code

MGP	M	25 × 40
Series Code	Type of Bearing	Cylinder Bore Stroke
MGP: Attach Magnet Type	M: Slide Bearing L: Ball Guide Bearing	12mm~100mm
		10~200mm Note: Non-Standard Stroke Like (5, 10, 15, 20, 35...) We Are Add Subplate Of 5, 10, 15, 20mm On Standard Stroke



• Slide Cylinder

RSH Series

Heavy Duty Stopper Cylinder

Ordering Code

RSH	63 × 30	D	L	S
Series Code RSH Series	Cylinder Bore 50mm-80mm	Stroke 30mm-40mm	Action D: Double-acting B: Double-acting (built-in spring) T: Single-acting (Extrusion Type)	Roller Material L: Resin M: Bar roll steel
				Optional Blank: Standard D: Lock Mechanism C: Cap with Lifting S: Roller Position Sensor



• Pneumatic Cylinder

MD Series

Free Installation Cylinder

Ordering Code

MD	MK	10 × 8	S	□
Series Code MD: basic type MSD: Single-acting extrusion type MTD: Single-acting push-in type MDD: double-axis double-acting type MDJ: Two-axis adjustable type	Piston Rod Form MK: the lever does not rotate.	Cylinder Bore	Stroke 6 10 16 20 25 32	Magnet code Blank: No magnet attached. S: attached magnet
				Tooth Type Code Blank: PT teeth G: g tooth T: NPT tooth



CDUJB/MU Series

Small Free Installation Cylinder

Ordering Code

CDUJB	10 × 8	S	M
Series Code CUJB: no built-in magnetic ring CDUJB: Built-in magnetic ring Cylinder diameter 4mm without built-in magnetic ring	Cylinder Bore	Stroke	Action Mode D: double action S: single action (spring return) T: single action (spring extrusion)
			Piston Rod Form Blank: internal thread of rod end M: external thread of rod end 4mm cylinder diameter without internal and external threads.



• Pneumatic Cylinder

MGPL Series

Three Axis Cylinder

Ordering Code

MGP

Series Code
MGP: Built-in
magnetic ring type

L

Bearing Type
L: Ball Guide Bearing

25

×

40

Cylinder Bore **Stroke**

Z

A93

Magnetic Switch Model
Model of magnetic switch
Blank: Without



TCM Series

Three Axis Cylinder

Ordering Code

TC

Series Code
TC: Three-shaft
cylinder

M

Bearing Type
M: Copper sleeve bearing

□

Category Code
Blank: Standard
J: Adjustable

50

×

50

Cylinder Bore **Stroke**

□

Adjust stroke
10
20
30
40
50
75
100

S

Magnet Code
Blank: Without
S: With



TCL Series

Three Axis Cylinder

Ordering Code

TC

Series Code
TC: Three-shaft
cylinder

L

Bearing Type
L: Linear bearing

□

Category Code
Blank: Standard
J: Adjustable

50

×

50

Cylinder Bore **Stroke**

□

Adjust stroke
10
20
30
40
50
75
100

S

Magnet Code
Blank: Without
S: With

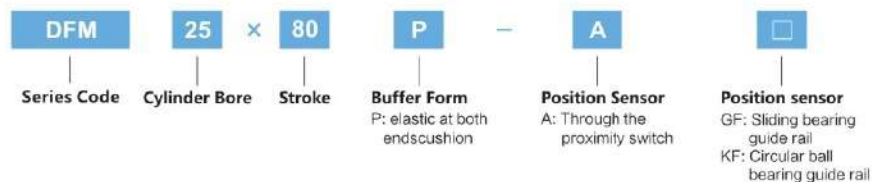


• Pneumatic Cylinder

DFM-GF Series

Guide Rod Cylinder

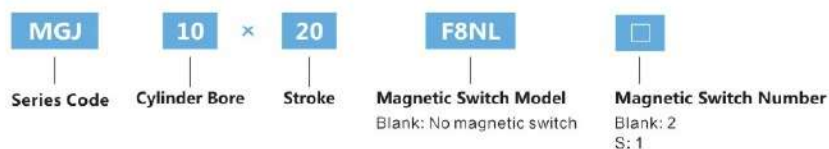
Ordering Code



MGJ Series

Miniature With Guide Rod Cylinder

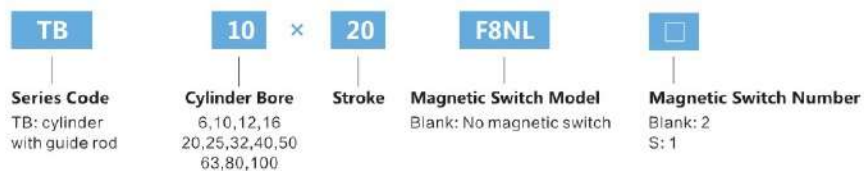
Ordering Code



TB Series

Thin Type Guide Rod Cylinder

Ordering Code



• Pneumatic Cylinder

MGG Series

With Guide Rod Cylinder

Ordering Code

MGG	M	B	40 × 150
Series Code MGG: small cylinder with guide rod	Bearing Type M: sliding bearing L: linear bearing	Installation Form B: basic type F: front flange type	Cylinder Bore Stroke



• Twist Clamp Cylinder

SRC Series

Ordering Code

SRC	R	32	×	13	O
Series Code SRC: Twist clamp cylinder	Rotary Direction R: Right L: Left	Cylinder Bore 25mm-63mm		Stroke(push) Φ25:11mm Φ32:13mm Φ40:13mm Φ50:15mm Φ63:15mm	Plate Type Blank: Single Plate D: Double Plate(not available for 25)



ACK Series

Ordering Code

ACK	L	25	90	O
Series Code ACK: Twist clamp cylinder (Double acting type) ACKD: Twist clamp cylinder (Double push plate type, only for 90°)	Rotary Direction L: Push and turn left When the piston of cylinder moves downward, the swivel arms moves anticlockwise, this is called levorotatory R: Push and turn right When the piston of cylinder moves downward, the swivel arms moves clockwise, this is called destrorotary	Cylinder Bore 25mm-63mm	Rotary Angle 90:90° 180:180°	Thread Type Blank: PT N: NPT G: G



• Rotary Cylinder

MSQ Series

Rotary Table (Rack & Pinion Type)

Ordering Code

MSQ	B	×	10	A	S
Series Code MSQ Series	Type B: Basic Type A: High Precision Type		Size Code 10mm~200mm	Magnet Code A: With Adjustable Angle Screw R: With Shock Absorber	Always With Magnet



CRQ2 Series

Rotary Actuator (Rack & Pinion Type)

Ordering Code

CRQ2B	S	20	O	90	O
Series Code CRQ2B: Normal Type CDRQ2B: Attach Magnet Type	Shaft Type S: Single Shaft D: Double Shaft	Cylinder Bore 10mm~40mm	Port Type Blank: M5X0.8(Φ10, Φ15) Blank: Rc1/8 (Φ20~Φ40) G: G1/8 (Φ20~Φ40) N: NPT1/8 (Φ20~Φ40) NF: NPTF1/8 (Φ20~Φ40)	Rotating Angle 90: 80° ~100° 180: 170° ~190°	Cushion Blank: Without (Φ20~Φ40) Blank: Rubber (Φ10, Φ15) C: Air Cushion (Φ20~Φ40)



CRA1 Series

Rotary Actuator (Rack & Pinion Type)

Ordering Code

CRA1	B	W	O	50	90	O
Series Code CRA1: Normal Type CDRA1: Attach Magnet Type	Mounting Type B: Basic Type L: Foot Type F: Flange Type (Not available for Φ30)	Shaft Type S: Single Shaft (Not available for Φ30) W: Double Shaft (Customized available)	Type Blank: Pneumatic H: Air-hydraulic (Not available for Φ30)	Cylinder Bore 30mm~100mm	Rotating Angle 90: 90° 180: 180° (100° and 190° available)	Cushion Blank: Without C: Air Cushion (Not available for Φ30)



• Rotary Cylinder

CRB2 Series

Rotary Vane

Ordering Code

CRB2

Series Code

CRB2: Rotary Vane
CDRB2: Attach Magnet

B

Mounting Type

B: Basic Type
F: Flange Type
(Not available for 40)

W

Shaft Type

S: Single Shaft
W: Double shaft

O

Angle Adjuster

Blank: Without
U: With

10

Cylinder Bore

10mm~40mm

180

Rotation Angle

90:90°
100:100°
(Double Vane)
180:180°
(Single Vane)
270:270°
(Single Vane)

S

Vane Type

S: Single Vane
D: Double Vane



MRHQ Series

Rotary Gripper(Angular Type)

Ordering Code

MRHQ

Series Code

MRHQ:
Rotary 2 Fingers
Gripper

10

Cylinder Bore

10mm~25mm

D

Action

D: Double Action
S: Single Action
(Normally Open)
C: Single Action
(Normally Closed)

90

Rotation Angle

90:90°
180:180°

S

Single Vane

Single Vane



MSUB Series

Rotary Table(Vane Type)

Ordering Code

MSUB

Series Code

MSUB: Normal Type
MDSUB: Attach Magnet Type

20

Nominal Size

1: MSUB 1
3: MSUB 3
7: MSUB 7
20: MSUB 20

90

Rotation Angle

90:90°
180:180°

S

Vane Type

S: Single Vane
D: Double Vane



• Rotary Cylinder

CRB1 Series

Large Vane Type Swing Cylinder

Ordering Code



CDRB1	B	W	50	90	S	E	R73	L	S
Series Code CRB1BW: Non-magnetic support CDRB1BW: External magnetic support	Installation Form B: basic type L: foot seat type	Cylinder Bore double-shaft Long axis Ping Jian Short-axis quadrilateral	Angle Of Rotation 90: 90° 180: 180° 270: 270°	Blade Form S: single blade D: double blades	Magnetic Switch Model Blank: No magnetic switch	Air Port Position Blank: cylinder block side E: axial direction	Lead-out Mode Of Conductor Blank: 0.5M direct outlet type L: 3M direct outlet type C: 0.5M socket type CL: 3M socket type CN: Wireless socket type	Number Of Magnetic Switches Blank: 2 S: one	

MK Series

Rotary Clamping Cylinder

Ordering Code



MK	-	B	32	×	50	R	N	-	Z	A93
Series Code		Installation Form A: threaded holes at both ends B: through holes at both ends	Cylinder Bore		Stroke	Direction Of Rotation R: turn right L: turn left	Subject Option Blank: No cross arm N: with cross arm		Multi-sided installation of magnetic switch	Magnetic switch model

SCR/SCL Series

Rotary Clamping Cylinder

Ordering Code



SCR	32	×	10	F	-	SE	2
Series Code L: indicates the left-turn fixed pattern. S: indicates the right-turn fixed pattern.	Cylinder Bore		Stroke	Attached Fixed Seat Blank: No fixed seat attached. F: stands for flange-attached fixing seat.		Sensor Type SE: CS-30E SD: CS-9D SB: CS-9B SH: CS-9H SDN: CS-9DNPN SDP: CS-9DPNP	Tooth Type Code 1: 1 2: 2

• Rotary Cylinder

JGL/ALC Series

Lever Clamping Cylinder

Ordering Code

JGL	90	32	S
Series Code JGL: lever clamping air claw	Angle degree	Buffer Form	Magnet Code Blank: No built-in magnetic ring S: built-in magnetic ring



QDK Series

Rotary Clamping Cylinder

Ordering Code

QDK	L	20	×	5	S	U	G
Series Code	Direction of rotation R: turn right L: turn left	Cylinder Bore		Clamping Stroke	Magnet Code Blank: no magnetism S: magnetism	Front cover type Blank: piercing type U: plane type	Tooth Type Code Blank: PT teeth G: G tooth



RSQ Series

Fixed Mounting Height Stopper Cylinder

Ordering Code

RSQ	B	20	×	15	-	D	-	K
Series Code RSQ: without magnetism RSDQ: magnetic	Installation Mode B: through hole (standard) A: screw holes at both ends	Cylinder Bore		Stroke		Back cover form D: double action B: Double acting (built-in spring) T: round tail type (spring extrusion)		Installation Form Blank: cylindrical K: axial tripod R: front and rear flanges L: lever roller (with built-in buffer) $\phi 32 \sim \phi 50$ B: Lever roller (built-in adjustable buffer) $\phi 32 \sim \phi 50$ C: lever roller (built-in adjustable buffer with lifting cap) $\phi 32 \sim \phi 50$ D: Lever roller (built-in adjustable buffer with self-locking) $\phi 32 \sim \phi 50$ E: lever roller (with built-in adjustable buffer to release the self-locking of hat strap) $\phi 32 \sim \phi 50$

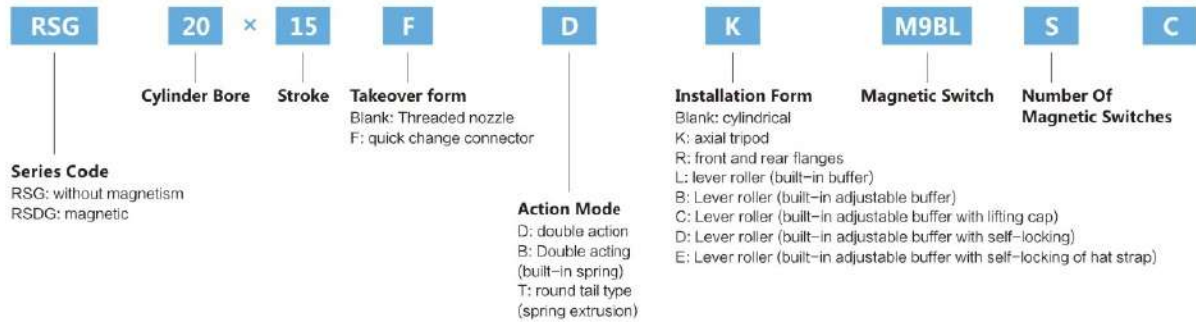


• Rotary Cylinder

RSG Series

Fixed Mounting Height Adjustable Cylinder

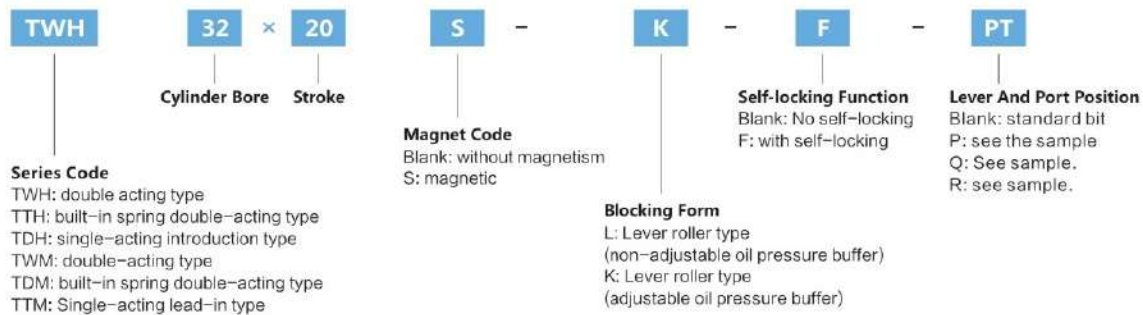
Ordering Code



TWH/TTH/TDH Series

Fixed Mounting Height Adjustable Cylinder

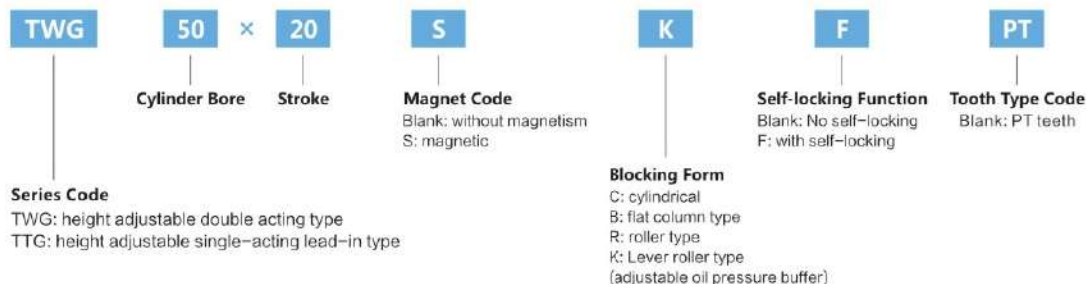
Ordering Code



TWG/TTG Series

Heavy Duty Type Stopper Cylinder

Ordering Code

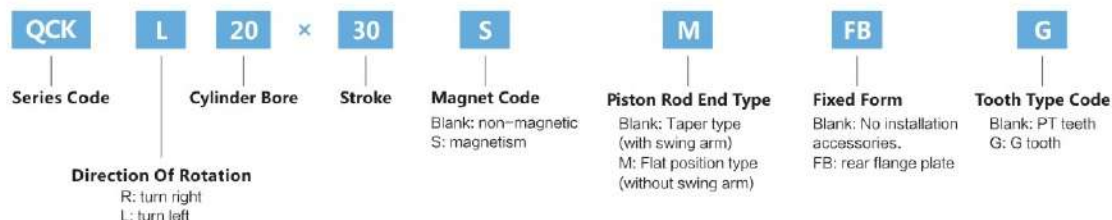


• Rotary Cylinder

QCK-SM Series

Rotary Clamping Cylinder

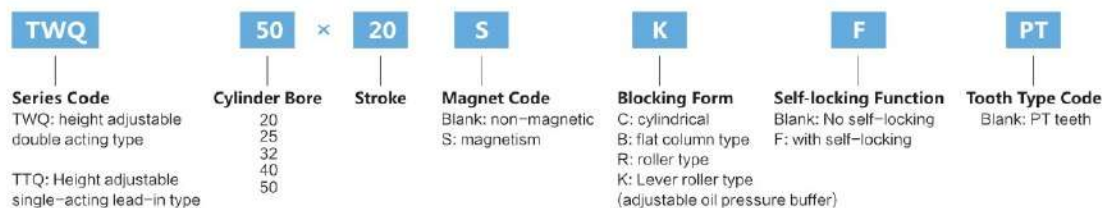
Ordering Code



TWQ/TTQ Series

Heavy Duty Type Stopper Cylinder

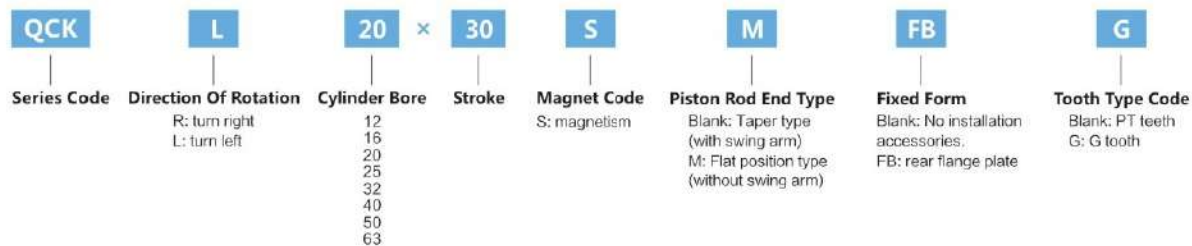
Ordering Code



QCK Series

Rotary Clamping Cylinder

Ordering Code



MHY2 Series

Rotary Table (Rack & Pinion Type)

Ordering Code

MHY2

Series Code

MHY2: fulcrum opening and closing fingers / 180° cam type

16

Cylinder Bore

10 : 10mm
16 : 16mm
20 : 25mm
25 : 25mm

D

Action Type

D: Double action

2

Action Form

Standard thread installation
Opening and closing direction
through-hole installation



MHT2 Series

Rotary Actuator (Rack & Pinion Type)

Ordering Code

MHT2

Series Code

MHT2:
Open and close type

□

Finger Count

2

×

32

Cylinder Bore

32 : 32mm
40 : 40mm
50 : 50mm
63 : 63mm

D

Action Form

D: Double Action

□

Magnetic Switch

Blank: 2
S: 1
n: n



MHL2 Series

Rotary Actuator (Rack & Pinion Type)

Ordering Code

MHL2

Series Code

MHL2:
Parallel open-close type

□

Finger Count

2

×

16

Cylinder Bore

6 : 6mm
10 : 10mm
16 : 16mm
20 : 20mm
25 : 25mm
32 : 32mm
40 : 40mm

D

Action Form

D: Double Action

1

Finger Pattern

Blank: short stroke
1: medium stroke
2: long stroke



• Air Gripper

MHS2/3/4 Series

Slide Guide (Round Body)

Ordering Code



MHS

Series Code

MHS:
Parallel open-close type

3

Finger Count

2: 2 claws
3: 3 claws
4: 4 claws

D

Action Form

D: Double Action

N

Finger Optional Varieties

Unmarked: Basic type
1: Side screw hole installation
2: Installation of through-hole in the direction of opening and closing
3: Flat finger shape
N: Narrow type

MHSH Series

Ordering Code



MHSH

Series Code

3

Three Jam

32

Cylinder Bore
16mm-80mm

D

Action Form

D: Double Action

□

Centrar Thrustor

Unmarked: None
A: Cylinder type
B: Spring type

□

Type Of Dust Cover

Unmarked: CR
F: KFM
S: SI

M9N

Magnetic Switch Model

Blank: Non magnetic switch
(Built in magnetic ring)

□

Number Of Magnetic Switches

Unmarked: 2
S: 1 unit
n: n pieces

MHF Series

Low Profile(Parallel Type)

Ordering Code



MHF

Series Code

MHF2:
Parallel open-close type

12

Cylinder Bore

8: 8mm
12: 12mm
16: 16mm
20: 20mm

D

Action Form

D: Double Action

□

Stroke

Unmarked: Short stroke
1: Mid stroke
2: Long stroke

□

Claw Body Piping Method

Unmarked: axial piping
R: Side piping

• Air Gripper

MHK2 Series

Pneumatic Finger

Ordering Code

MHK2	20	D	1	F	M9N	2
Series Code MHK2: basic type MHKL2: Long stroke	Cylinder Bore	Action Mode D: double action S: single action (normally open) C: single action (normally closed)	Finger Type Blank: carbon steel 1: Stainless steel	Dust Jacket Material Blank: chloroprene rubber (CR) F: neoprene (FKM) S: neoprene (SI)	Magnetic Switch Model	Number Of Magnetic Switches Blank: 2 S: one



MHZJ2 Series

Pneumatic Finger

Ordering Code

MHZJ2	20	D	1	F	M9N	2
Series Code MHZJ2: basic type MHZJ2: Long stroke	Cylinder Bore 6 10 16 20 25	Action Mode D: double action S: single action (normally open) C: single action (normally closed)	Finger Type Blank: carbon steel 1: Stainless steel	Dust Jacket Material Blank: chloroprene rubber (CR) F: neoprene (FKM) S: neoprene (SI)	Magnetic Switch Model	Number Of Magnetic Switches Blank: 2 S: 1



HDM/HDP Series

Angle Type Mechanical Claw

Ordering Code

HDM	20	ST	-	2	-	HM
Series Code HDM: angular mechanical claw HDP: angular mechanical claw	Cylinder Bore Φ12 Φ16 Φ20 Φ25 Φ32	Inductor Device	Induction Quantity	Fixing Fixture		

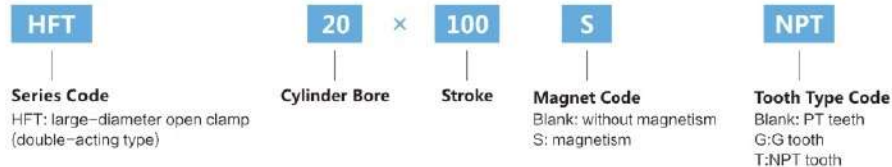


• Air Gripper

HFT Series

Wide air gripper Finger

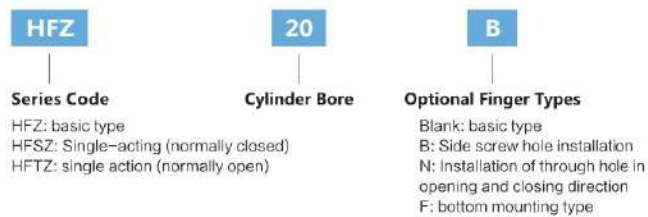
Ordering Code



HFZ Series

Air gripper Finger Parallel style
with guide track--ball bearing

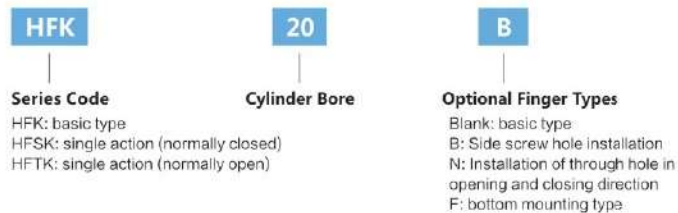
Ordering Code



HFK / HFP Series

Air gripper Finger Parallel style
with guide track--ball bearing

Ordering Code



HFP Series

Pneumatic Finger

Ordering Code

HFP

Series Code

HFP: basic type
HFTP: single-acting normally open mechanical type

32

Cylinder Bore

N

Installation Mode

Blank: standard type
N: through-hole mounting type



HFD Series

Compact Pneumatic Finger

Ordering Code

HFD

Series Code

HFD: Thin Pneumatic Finger

12

Cylinder Bore

×

25

Stroke

	short	middle	long
8	8	15	30
12	10	25	50
16	15	30	60
20	20	40	80
25		40	80



HFY Series

Pneumatic Finger

Ordering Code

HFY

Series Code

HFY: standard
double-acting y-finger

HFTY: single-acting
normally open Y-finger

20

Cylinder Bore

6	Φ6mm
10	Φ10mm
16	Φ16mm
20	Φ20mm
25	Φ25mm
32	Φ32mm



• Air Gripper

HDW Series

Power Girpper

OrderingCode



HDW	25	SD	2
Series Code HDW double acting type	Cylinder Bore 20 25 32 40 50 63 80 100	Magnetic switch model	Number Of Switches 1:1 2:2

HFR Series

Pneumatic Finger

OrderingCode



HFR	20	N
Series Code HFR:180° open-close cylinder finger	Cylinder Bore 10 16 20 25 32	Installation Mode Blank: standard type N: through-hole installation type in opening and closing direction

HDS Series

Pneumatic Finger

OrderingCode



HDS	20	ST	2	HM
Series Code HDS: standard double-acting type HRS: single-acting normally open type	Cylinder Bore 10 16 20 25 32	Magnetic Switch Model	Number Of Switches 1:1 2:2	Fixed Attachment Blank: No installation accessories. HM:HM mounting accessories HB:HB type mounting accessories

• Air Gripper

HDM Series

180° Mechanical Clamp

Ordering Code



HDM	16	-	ST	2	HM
Series Code HDM: 180° mechanical claw	Buffer Form 12 16 20 25 32		Magnetic Switch Model	Number Of Switches 1:1 2:2	Fixed Attachment Blank: No installation accessories. HM: HM mounting accessories HB: HB type mounting accessories

MCHA Series

Pneumatic Finger(Mindman Type)

Ordering Code



MCHA	16	□
Series Code MCHA: 30° switch-type gripper	Buffer Form 12 16 20 25 32	Actuating Mode Blank: double action type S: single-acting normally open type

TEJ Series

Pneumatic Clamp

Ordering Code



TE	J	20	-	15	D
Series Code	Pneumatic Clamp	Buffer Form		Stroke	Action Mode D: double action

• Rodless Cylinder

CY3 Series

Ordering Code



CY3	B	25	×	50	B
Series Code Rodless Cylinder	Model B: Normal Type S: Sliding Type L: Sliding Type Ball Guide Bearing Type R: Magnetically Coupled-Direct Mount Type RG: Magnetically Coupled-Direct Mount-Single Joint Type	Cylinder Bore 6mm 32mm 10mm 40mm 15mm 50mm 20mm 63mm 25mm		Stroke 0-1000mm	Magnet Code Blank: Without Magnet B: With Magnet

• Customized Cylinder

OSP SERIES

Ordering Code



OSP	25	×	500	O	O	O	O	O	O
Series Code	Cylinder Bore 16 25 32 40 50 63 80		Stroke	Piston Type O=Standard S=Stainless steel	Tube Inter Face 0=Standard 1=On the end face 2=Cover at the same end	Guide Rail 0=None 1=STL slider 2=KF slider	Middle Support 0=None 1=There is 1 2=There is 2 n=There is n	End Cap Support 0=None 1=There is 1	Proximity Switch 0=None 1=There is 1 2=There is 2

• Air Gripper

MY1B Series

Mechanical Type Rodless Cylinder

Ordering Code

MY1B

Series Code

MY1B: Mechanical Rodless Cylinder

25

Buffer Form

10
16
20
25
32
40
50
63
80
100

G

Piping Type

Blank: standard type
G: centralized piping type

200

Stroke

10 100 1000
16 200 1200
20 300 1400
25 400 1600
32 500 1800
40 600 2000
50 700
63 800
80 900
100

L

Number Of Magnetic Switches

Unmarked: 2
S: 1
N: n



• Plate Cylinder

MY3B/A Series

Mechanical Type Rodless Cylinder

Ordering Code

MY3B/A

Series Code

MY3B/A: Mechanical Rodless Cylinder

32

Buffer Form

10
16
20
25
32
40
50
63
80
100

G

Piping Type

Blank: standard type
G: centralized piping type

300

Stroke

L

Stroke Adjustment Unit Mark

A: with adjustment screw
L: oil pressure buffer+adjusting screw
H: oil pressure buffer+adjusting screw

Z

new style

S

Mark with A/L/H
For unilateral limit.



• Guide Units

MY1H Series

Mechanical Type Rodless Cylinder

Ordering Code

MY1H

Series Code

MY1H: mechanical rodless cylinder

25

Buffer Form

10
16
20
25
32
40
50
63
80
100

G

Piping Type

Blank: standard type
G: centralized piping type

200

Stroke

L

Unit Mark

A: with adjustment screw
L: with low-load hydraulic buffer
H: with high-load hydraulic buffer

W

End Lock Position

Blank: unprovoked lock
E: right end
F: left end
W: both ends

Z

NEW

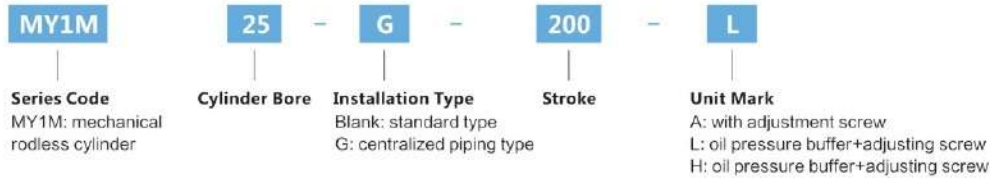


• Air Gripper

MY1M Series

Mechanical Type Rodless Cylinder

Ordering Code

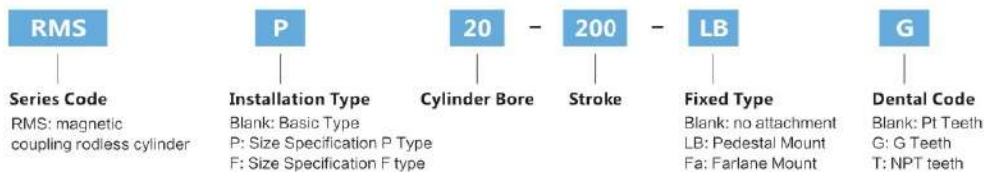


• Plate Cylinder

RMS Series

Rodless Cylinder

Ordering Code

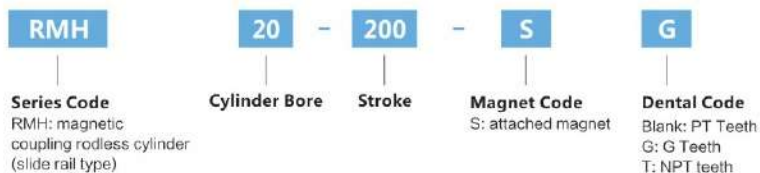


• Guide Units

RMH Series

Rodless Cylinder

Ordering Code



ISO Standard Cylinder Accessories



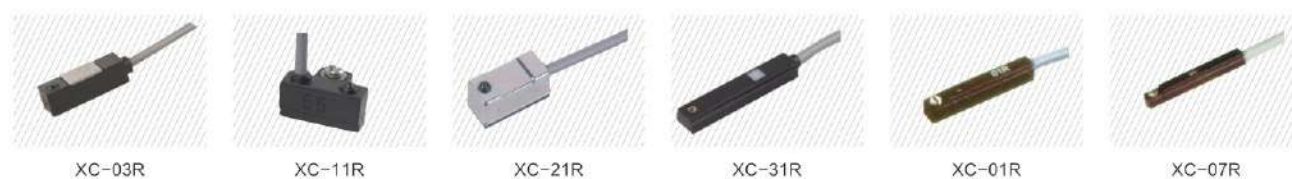
Standard Cylinder Accessories



Mini Cylinder Accessories



Magnetism Switch



ISO Standard Cylinder Accessories

Magnetism Switch



XC-15R



XC-20R



XC-36R



XC-17R



XC-27R



Fixed metalband



PI Bracket



PAC Bracket



SU Bracket

Shock Absorbers



HAC-2525-2



HACD-2035



HAD-2025



HAD-2540



HR-30

ISO Standard Cylinder Accessories

XAT Series Pneumatic Actuator



XAT-63DA



XAT-75DA



• Air Source Treatment Unit

AC Series

Air Source Treatment Unit

Specification

Brief Parameters

Model		Specification						
Manual drainage type	Automatic drainage type	Module			Rated Flow (L/min)	Port Size(G)	Connection Thread of Gauge	Weight(kg)
		Filter	Regulator	Lubricator				
AC2000-02	AC2000-02D	AF2000	AR2000	AL2000	500	1/4	1/8	549.4
AC3000-02	AC3000-02D	AF3000	AR3000	AL3000	2000	1/4	1/8	1129.6
AC3000-03	AC3000-03D	AF3000	AR3000	AL3000	2000	3/8	1/8	1129.6
AC4000-03	AC4000-03D	AF4000	AR4000	AL4000	4000	3/8	1/4	2200
AC4000-04	AC4000-04D	AF4000	AR4000	AL4000	4000	1/2	1/4	2191.6
AC4000-06	AC4000-06D	AF4000	AR4000	AL4000	4500	3/4	1/4	2418.8
AC5000-06	AC5000-06D	AF5000	AR5000	AL5000	5000	3/4	1/4	3920
AC5000-10	AC5000-10D	AF5000	AR5000	AL5000	5000	1	1/4	3801

Note : NPT and PT thread available



AC Series

Air Source Treatment Unit

Specification

Brief Parameters

Model		Specification					
Manual drainage type	Automatic drainage type	Module		Rated Flow (L/min)	Port Size(G)	Connection Thread of Gauge	Weight(kg)
		Filter	Lubricator				
AC2010-02	AC2010-02D	AW2000	AL2000	500	1/4	1/8	474
AC3010-02	AC3010-02D	AW3000	AL3000	1700	1/4	1/8	987
AC3010-03	AC3010-03D	AW3000	AL3000	1700	3/8	1/8	962.8
AC4010-03	AC4010-03D	AW4000	AL4000	3000	3/8	1/4	1915.8
AC4010-04	AC4010-04D	AW4000	AL4000	3000	1/2	1/4	1907.8
AC4010-06	AC4010-06D	AW4000	AL4000	3000	3/4	1/4	2053.8
AC5010-06	AC5010-06D	AW5000	AL5000	4000	3/4	1/4	3188.8
AC5010-10	AC5010-10D	AW5000	AL5000	4000	1	1/4	3188.8

Note : NPT and PT thread available



AW Series

Air Source Treatment Unit

Specification

Brief Parameters

Model		Specification			
Manual drainage type	Automatic drainage type	Rated Flow	Port Size(G)	Connection Thread of Gauge	Weight(kg)
AW1000-M5	AW1000-M5D	100	M5	1/16	0.09
AW2000-02	AW2000-02D	550	1/4	1/8	357.2
AW3000-02	AW3000-02D	2000	1/4	1/8	642
AW3000-03	AW3000-03D	2000	3/8	1/8	639.4
AW4000-03	AW4000-03D	4000	3/8	1/4	1306
AW4000-04	AW4000-04D	4000	1/2	1/4	1302.4
AW4000-06	AW4000-06D	4500	3/4	1/4	1359
AW5000-06	AW5000-06D	5000	3/4	1/4	1927.6
AW5000-10	AW5000-10D	5000	1	1/4	1880.6

Note : NPT and PT thread available



• Air Source Treatment Unit

AR Series

Air Source Treatment Unit

Specification

Brief Parameters

Model	Specifications			
	Rated flow(L/min)	Port Size(G)	Connection Thread of Gauge	Weight(kg)
AR1000-M5	100	M5	1/16	0.08
AR2000-02	550	1/4	1/8	282.2
AR3000-02	2500	1/4	1/8	477.4
AR3000-03	2500	3/8	1/8	471.2
AR4000-03	6000	3/8	1/4	960
AR4000-04	6000	1/2	1/4	951.8
AR4000-06	6000	3/4	1/4	945.8
AR5000-06	8000	3/4	1/4	1337.6
AR5000-10	8000	1	1/4	1305.6

Note : NPT and PT thread available



AF Series

Air Source Treatment Unit

Specification

Brief Parameters

Model		Specifications				Spare parts	
		Rated flow (L/min)	Port Size(G)	Cup capacity (cm³)	Weight (kg)	Cup combination	
Manual drainage type	Automatic drainage type					Manual drainage	Automatic Drainage
AF2000-02	AF2000-02D	750	1/4	15	167.8	C200F	AD62
AF3000-02	AF3000-02D	1500	1/4	20	347.8	C300F	AD43
AF3000-03	AF3000-03D	1500	3/8	20	347.8	C300F	AD43
AF4000-03	AF4000-03D	4000	3/8	45	635.6	C400F	AD44
AF4000-04	AF4000-04D	4000	1/2	45	631.5	C400F	AD44
AF4000-06	AF4000-06D	6000	3/4	45	621.9	C400F	AD44
AF5000-06	AF5000-06D	7000	3/4	130	1112.6	C400F	AD44
AF5000-10	AF5000-10D	7000	1	130	1087.8	C400F	AD44

Note : NPT and PT thread available



AL Series

Air Source Treatment Unit

Specification

Brief Parameters

Model	Specifications				
	Minimum operating flow (L/min)	Rated flow (L/min)	Port Size(G)	Cup capacity (cm³)	Weight (kg)
AL2000-02	15	800	1/4	25	174.6
AL3000-02	30	1700	1/4	50	373.4
AL3000-03	40	5000	3/8	50	365.6
AL 4000-03	40	5000	3/8	130	635.8
AL 4000-04	50	5000	1/2	130	631.7
AL4000-06	50	6300	3/4	130	636.5
AL5000-06	190	7000	3/4	130	1114.2
AL5000-10	190	7000	1	130	1092.8

Note : NPT and PT thread available

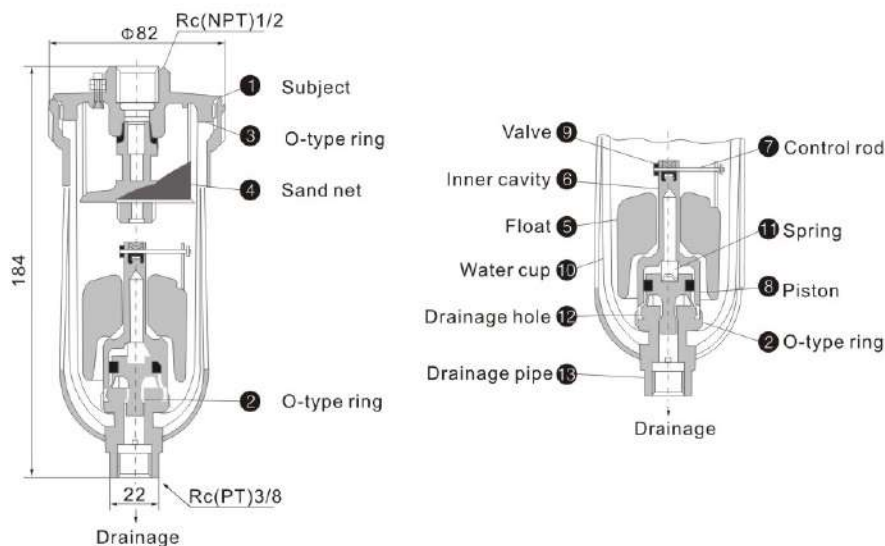


AD Series

Air Source Treatment Unit

Specification

Working principle diagram



AD402-04

Note : NPT and PT thread available

SFC Series

Air Source Treatment Unit

Specification

Standard Specifications

Model	SFC-200	SFC-300	SFC-400
Port Size	1/4 G	3/8 G	1/2 G
Connection Thread of Gauge	1/8 PT	1/8 PT	1/8 PT

Note : NPT and PT thread available



SFR Series

Air Source Treatment Unit

Specification

Standard Specifications

Model	SFR-200	SFR-300	SFR-400
Port Size	1/4 G	3/8 G	1/2 G
Connection Thread of Gauge	1/8 PT	1/8 PT	1/8 PT

Note : NPT and PT thread available



SL Series

Air Source Treatment Unit

Specification

Standard Specifications

Model	SL-200	SL-300	SL-400
Port Size	1/4 G	3/8 G	1/2 G

Note : NPT and PT thread available



FRC/LFR Series

Air Source Treatment Unit

Specification

Technical Parameter

Specifications	Mini	Midi	Maxi
Port Size	G 1/8 G 1/4 G 3/8	G 1/4 G 3/8 G 1/2 G 3/4	G 1/2 G 3/4 G 1
Working medium	Compressed air		
Structural characteristics	Filter pressure reducing valve, with / without pressure gauge		
	Proportional standard oil mist		
Installation method	Through the attachment		
	Tubular installation		
Installation location	Vertical + 5 °		
Pressure reducing valve locks	Rotating handle, with locking		
	Rotary handle with integrated locks		
Filter grade µm	5 or 40		
maximum hysteresis bar	0.2		0.4
Pressure adjustment range bar	0.5...7		
	0.5...12		
Pressure display			
	G1 / 8 preset	G1 / 4 preset	G1 / 4 preset
Maximum condensed water volume cm ³	22	43	80
Input pressure bar			
Condensate water discharge	Manual	2...16	
	Semi-automatic	-	
	Fully automatic	2...12	

Note : NPT and PT thread available

Technical Parameter

Specifications	Mini	Midi	Maxi
Port Size	G1/8 G 1/4 G 3/8	G 1/4 G 3/8 G 1/2 G 3/4	G 1/2 G 3/4 G 1
Working Medium	Compressed air		
Structural Characteristics	Filter pressure reducing valve, with / without pressure gauge		
	Proportional standard oil mist		
Installation Method	Through the attachment		
	Tubular installation		
Installation Location	Vertical + 5 °		
Pressure Reducing Valve Locks	Rotating handle, with locking		
	Rotary handle with integrated locks		
Filter Grade Mm	5 or 40		
Maximum Hysteresis Bar	0.2		0.4
Pressure Adjustment Range Bar	0.5...7		
	0.5...12		
Pressure Display			
	G1 / 8 preset	G1 / 4 preset	G1 / 4 preset
Maximum Condensed Water Volume Cm ³	22	43	80
Input Pressure Bar			
Condensate Water Discharge	Manual	2...16	
	Semi-automatic	-	
	Fully Automatic	2...12	

Note : NPT and PT thread available



LR/LF/LOE Series

Air Source Treatment Unit

Specification

Technical Parameter

Specifications	Mini				Midi				Maxi		
Port Size	G 1/8	G 1/4	G 3/8	G 1/4	G 3/8	G 1/2	G 3/4	G 1/2	G 3/4	G 1	
Working medium	Filtration of compressed air, lubricated or unlubricated, filtration grade 40µm										
Structural characteristics	Diaphragm pressure reducing valve directly driven							Pilot driven piston pressure reducing valve			
								Direct drive piston pressure reducing valve			
Installation method	Installation by attachment / tube / panel										
Installation location	Any										
Pressure reducing valve locks	Rotating handle, with locking										
	Rotary handle with integrated locks										
Input pressure bar	1...16										
maximum hysteresis bar	0.2							0.4			
Pressure adjustment range bar	0.5...7										
	0.5...12										
Pressure display											
	G1 / 8 preset			G1 / 4 preset				G1 / 4 preset			

Note : NPT and PT thread available

Technical Parameter

Specifications	Mini			Midi			Maxi		
Port Size	G 1/8	G 1/4	G 3/8	G 1/4	G 3/8	G 1/2	G 3/4	G 1/2	G 3/4 G 1
Working medium	Filtration of compressed air, unlubricated, filtration grade 40µm								
Structure	Proportional standard oil mist								
Installation method	Through the attachment Tubular installation								
Installation location	Vertical + 5 °								
Input pressure bar	0..10								
The minimum flow rate of oil mist is 1 / min.	3			8			10		
Maximum oil capacity cm ³	45			110			190		

Note : NPT and PT thread available

Technical Parameter

Specifications		Mini			Midi				Maxi		
Port Size		G1/8	G1/4	G3/8	G1/4	G3/8	G1/2	G3/4	G1/2	G3/4	G1
Working medium		Compressed air									
Structural characteristics		Sintering filter, with centrifugal separation									
Installation method		Through the attachment Tubular installation									
Installation location		Vertical ± 5 °									
Filter grade μm		5 or 40									
Maximum condensed water volume cm ³		22			43				80		
Input pressure bar											
Condensate water discharge	Manual	2...16									
	Semi-automatic	-									
	Fully automatic	2...12									

Note : NPT and PT thread available



• Air Source Treatment Unit

AC Series

Air Source Treatment Unit

Specification

Product Specification

Model	AC1500	AC1200	BC2000	BC3000	BC4000	
Working medium	Air					
Port Size	G 1/8	G 1/4	G 1/4	G 3/8	G 1/2	
Filter element accuracy	40 μm or 5μm					
Adjust the pressure range	0.05 ~ 0.85MPa(7 ~ 121Psi)					
Maximum adjustable pressure	0.95MPa(135Psi)					
Ensure pressure resistance	1.5MPa(215Psi)					
Working temperature	5~ 60°C					
Filter cup capacity	15CC		60CC			
Capacity of oil cup	25CC		90CC			
Recommended lubricant oil	ISO VG 32 or equivalent oils					
Components	Filter	AF1500	AF2000	BF2000	BF3000	BF4000
	Pressure regulating valve	AR1500	AR2000	BR2000	BR3000	BR4000
	Oil feeder	AL1500	AL2000	BL2000	BL3000	BL4000

Note : NPT and PT thread available



AFC Series

Air Source Treatment Unit

Specification

Product Specification

Model	AFC1500	AFC2000	BFC2000	BFC3000	BFC4000	
Working medium	Air					
Port Size	G 1/8	G 1/4	G 1/4	G 3/8	G 1/2	
Filter element accuracy	40 μm or 5μm					
Adjust the pressure range	0.05 ~ 0.85MPa(7 ~ 121Psi)					
Maximum adjustable pressure	0.95MPa(135Psi)					
Ensure pressure resistance	1.5MPa(215Psi)					
Working temperature	5~ 60℃					
Filter cup capacity	15CC		60CC			
Capacity of oil cup	25CC		90CC			
Recommended lubricant oil		ISO VG 32 or equivalent oils				
Components	Pressure regulating valve	AFR1500	AFR2000	BFR2000	BFR3000	BFR4000
	Oil feeder	AL1500	AL2000	BL2000	BL3000	BL4000

Note : NPT and PT thread available



• Air Source Treatment Unit

AFC, BFC Series

Air Source Treatment Unit

Specification

Product Specification

Model	AFR1500	AFR2000	BFR2000	BFR3000	BFR4000
Working medium	Air				
Port Size	G 1/8	G 1/4	G 1/4	G 3/8	G 1/2
Filter element accuracy	40 μ m or 5 μ m				
Adjust the pressure range	Self-drainage and differential pressure drainage : 0.05 ~ 0.85MPa (7 ~ 121Psi)				
Maximum adjustable pressure	0.95MPa(135Psi)				
Ensure pressure resistance	1.5MPa(213Psi)				
Working temperature	5~ 60°C				
Filter cup capacity	15CC		60CC		

Note : NPT and PT thread available



AF Series

Air Source Treatment Unit

Specification

Product Specification

Model	AF1500	AF2000	BF2000	BF3000	BF4000
Working medium	Air				
Port Size	G 1/8	G 1/4	G 1/4	G 3/8	G 1/2
Filter element accuracy	40 μ m or 5 μ m				
Ensure pressure resistance	1.5MPa(213Psi)				
Working temperature	5~ 60°C				
Filter cup capacity	15CC		60CC		

Note : NPT and PT thread available



AR Series

Air Source Treatment Unit

Specification

Product Specification

Model	AR1500	AR2000	BR2000	BR3000	BR4000
Working medium	Air				
Port Size	G 1/8	G 1/4	G 1/4	G 3/8	G 1/2
Adjustable pressure range	0.05 ~ 0.85MPa(7 ~ 121Psi)				
Maximum adjustable pressure	0.95MPa(135Psi)				
Ensure pressure resistance	1.5MPa(213Psi)				
Working temperature	5~60°C				

Note : NPT and PT thread available



AL Series

Air Source Treatment Unit

Specification

Product Specification

Model	AL1500	AL2000	BL2000	BL3000	BL4000
Working medium	Air				
Port Size	G 1/8	G 1/4	G 1/4	G 3/8	G 1/2
Ensure pressure resistance	1.5MPa(213Psi)				
Working temperature	5~ 60℃				
Capacity of oil cup	15CC		60CC		
Recommended lubricating oil	ISO VG 32 or equivalent oils				

Note : NPT and PT thread available



G Series

Air Source Treatment Unit

Specification

Product Specification

Model	GC/GFC/GFR/GR/GF/GL							
Specifications	200-06	200-08	300-08	300-10	300-15			
Port Size	G 1/8	G 1/4	G 1/4	G 3/8	G 1/2			
Regulating medium	Air							
Filter element accuracy	40μm or 5μm							
Maximum use pressure	1.0Mpa (145psi)							
Ensure pressure resistance	1.5Mpa(145psi)							
Operating range Pressure	0.15-0.9MPA(20-130psi)							
Pressure regulation range								
Working temperature	-5~70°C (unfrozen)							
Recommended lubricant oil	ISO Vg32 or similar grade oil							
②Port Size	④drainage Method	③Type code	⑤Pressure gauge code	⑥Pressure Gauge Type	⑦Scale unit	⑧Filtering accuracy	⑨Thread type code	⑩Counter current valve code (Note 2)
06: 1/8" 08: 1/4"	Blank : differential pressure drainage type M : Manual drainage	Blank : Standard L : Arbitrary pressure type [Note 1]	Blank : Schedule N : no Schedule	F : Square table C : Circular table	1 : Mpa 2 : Psi 3 : bar	Blank : 40μm level W : 5μm level	Blank : PT G : G T : NPT	Blank : no counter-current valve K : Counter-current valve
08: 1/4" 10: 3/8" 15: 1/2"	Blank : differential pressure drainage type M : Manual drainage							
10: 3/8" 15: 1/2"	A : Automatic water-dropping							
20: 3/4" 25: 1"								



Product Specification

Regulating medium	Air
Filter element accuracy	40μm or 5μm
Maximum use pressure	1.0Mpa (145psi)
Ensure pressure resistance	1.5Mpa(145psi)
Operating range Pressure	0.15-0.9MPa(20-130psi)
Pressure regulation range	
Use temperature	-5 ~ 70 °C (unfrozen)
Recommended lubricating oil	ISO VG32 or similar grade oil.
Tubing thread	RC/G/NPT selection



• Air Source Treatment Unit

AW, AL Series

Air Source Treatment Unit

Specification



Filter Pressure Regulation	Nozzle Caliber	Optional Thread
AW20-02BE	G1/4	NPT/RC
AW20-03BE	G3/8	NPT/RC



Lubricator	Nozzle Caliber	Optional Thread
AL20-02	G1/4	NPT/RC
AL30-03	G3/8	NPT/RC

AC Series

Air Source Treatment Unit

Specification



Air combination element	Nozzle Caliber	Optional Thread
AC20-02BE-B	G1/4	NPT/RC
AC30-03BE-B	G3/8	NPT/RC



Air combination element	Nozzle Caliber	Optional Thread
AC20B-02-BE-V-B	G1/4	NPT/RC
AC30B-03-BE-V-B	G3/8	NPT/RC

AF, AR Series

Air Source Treatment Unit

Specification



Filter	Nozzle Caliber	Optional Thread
AF20-02-B	G1/4	NPT/RC
AF30-03-B	G3/8	NPT/RC



pressure-regulating valve	Nozzle Caliber	Optional Thread
AR20-02BE-B	G1/4	NPT/RC
AR30-03BE-B	G3/8	NPT/RC

AC Series

Air Source Treatment Unit

Specification



Air combination element	Nozzle Caliber	Optional Thread
AC20A-02BE-B	G1/4	NPT/RC
AC30A-03BE-B	G3/8	NPT/RC

Product Specification

Series	Type	Set The Pressure Range (Mpa)	Pipe Diameter
	IR1000-A	0.005~0.2	1/8
	IR1010-A	0.01~0.4	
	IR1020-A	0.01~0.8	
	IR2000-A	0.005~0.2	1/4
	IR2010-A	0.01~0.4	
	IR2020-A	0.01~0.8	

Type	Basic type (knob type)	
	IR10□0-A	IR20□0-A
Using fluids	Air	
Ensure pressure resistance	1.5MPa	
Maximum supply pressure	1.0MPa	
Minimum supply pressure ^{Note 1)}	Set pressure + 0.05MPa	
Set the pressure range	IR1000-A: 0.005~0.2MPa	IR2000-A: 0.005~0.2MPa
	IR1010-A: 0.01~0.4MPa	IR2010-A: 0.01~0.4MPa
	IR1020-A: 0.01~0.8MPa	IR2020-A: 0.01~0.8MPa
Set sensitivity	F.S. less than 0.2 %	
Reciprocating ^{Note 2)}	F.S. less than 0.5 %	
Air consumption ^{Note 3)}	1 L/min(ANR)T	
Pipe diameter	1/8	1/4
Connection aperture of pressure gauge	1 / 8 (2 places)	
Surrounding temperature and the use of fluid temperature ^{Note 4)}	-5 ~ 60 ° C (non-icing)	
Mass (kg) ^{Note 5)}	0.18	0.23

Note 1) When there is no flow on the output side.

Note 2) does not include time variation, temperature characteristics and other characteristics.

Note 3) Determination conditions : supply pressure 1.0Mpa, pressure setting 0.2Mpa.

Note 4) When a digital pressure switch is attached, it is -5 * 50 °C.

Note 5) When there is no accessory.

4V/3V Series Solenoid Valve , 4A/3A Series Pneumatic Control Valve

Except the existing colours, Now we have launched black valve body with laser printing model number.
Other colours of body can be produced if order quantity meets our required.



Ordering Code

4V	1	10	08	O	AC220V	O
Specification Code 4V: 4V:Two(Three)-position Five-way Solenoid Valve 4A: Two(Three)-position Five-way pneumatic control valve 3V: Two-position Three-way Solenoid valve 3A: Two-position Three-way pneumatic control valve	Series Code 1:M5 and 1/8" Valve body 2:1/8" and 1/4" Valve body 3:1/4" and 3/8" Valve body 4:1/2" Valve body	Coil and Places 10: Single-head Double-position 20: Double-head Double-position 30C: Double-head Three-position Close Type 30E: Double-head Three-position Exhaust Type 30P: Double-head Three-position Pressure Type		Port Size M5:M5x0.8 06:G1/8" 08:G1/4" 10:G3/8" 15:G1/2"	Port Connection and Initial State Blank: Pipe Connection Type NC: Two-position Three-way Normal Close Type NO: Two-position Three-way Normal Open Type	Wiring Form Blank: Standard Connector LD: Brown With Lighting Connector LD1: White With Lighting Connector W:Lead Wire Type
					Standard Voltage DC12V DC24V AC24V 50Hz/60Hz AC110V 50Hz/60Hz AC220V 50Hz/60Hz AC380V 50Hz/60Hz	

- Spool: Material aluminum 6061
- O-ring: Material NBR
- White case: Material POM

Product Industruction

This solenoid valve is our new developed product. All the installation dimension is the same as 3V, 4Vseries, and the valve spindle material is still aluminum, but we changed the material outside valve spindle into POM(polyformaldehyde). Then it will be not only the seal-ring that operate separately, which will bring the new product two advantages:

1. High dust prevention, air-proof
2. One or twice lifetime than normals

If you need this high quality type product, please add the word"new" (abbreviation"N") after the ordering code, forexample:4V210-08-N.

• Solenoid Valve

4M Series

Plate Type Valve

Ordering Code



4V	2	10	06	AC220V	O
Specification Code 4M: Two-position Five-way Plate Type Valve	Body Size 2: 1/8" and 1/4" Valve body 3: 1/4" and 3/8" Valve body	Coil and Places 10: Single-head Double-position 20: Double-head Double-position	Port Size 06: G1/8" 08: G1/4" 10: G3/8"	Standard Voltage DC12V DC24V AC24V 50Hz/60Hz AC110V 50Hz/60Hz AC220V 50Hz/60Hz AC380V 50Hz/60Hz	Wiring Form Blank: Standard Connector LD: Brown with Lighting Connector LD1: White with Lighting Connector W: Lead Wire Type

VF、VZ Series

Ordering Code



VF3	1	30	AC220V	O
Series Code VF3 Series VF5 Series VZ5 Series	Coil and Places 1: Single-head Double-position 2: Double-head Double-position 3: Double-head Three-position Close Type 4: Double-head Three-position Exhaust Type 5: Double-head Three-position Pressure Type	Order No. VF3:30 VF5:20 VZ5:20	Standard Voltage DC12V DC24V AC24V AC110V AC220V AC380V	Wiring Form Blank: Standard Connector LD: Brown with Lighting Connector W: Lead Wire Type

3V1 Series

Ordering Code



3V	1	06	B	AC220V	O
Specification Code 3V: Two-position Three-way Solenoid Valve	Series Code 100 Series	Port Size M5: M5x0.8 06: G1/8"	Connecting Type Blank: Pipe Connection Type B: Plate Connection Type	Standard Voltage DC12V DC24V AC24V 50Hz/60Hz AC110V 50Hz/60Hz AC220V 50Hz/60Hz AC380V 50Hz/60Hz	Wiring Form Blank: Standard Connector LD: Brown with Lighting Connector W: Lead Wire Type

• Solenoid Valve

SY Series

5 Port Low Energy Consumption
High Performance Valve

Ordering Code



SY3	1	2	M5	A	o	L	o
Series SY3 Series SY5 Series SY7 Series	Function Enginery 1: Single-head Double-position 2: Double-head Double-position 3: Double-head Three-position Close Type 4: Double-head Three-position Exhaust Type 5: Double-head Three-position Pressure Type	Direct Piping Type	Port Size M5:M5 01: G1/8" 02: G1/4"	Nominal Voltage A:DC24V B: DC12V C:AC110V D: AC220V E: DC5V F: DV6V	Coil Power 2:0.8W 3:0.3W	Pin Type L:Vertical Type M: Straightline Type	Wire Length Blank:300mm 1:Optional

• Hand Pull Valve

4H Series

Ordering Code



4H	2	10	06	o
Specification Code 4H: Two(Three)-position Five-way Hand Pull Valve	Position And Way 2:200 Series 3: 300 Series 4:400 Series	Number of Places 10: Single-head Double-position 30: Single-head Three-position	Port Size 06: G1/8" 08: G1/4" 10: G3/8" 15:G1/2"	Type Code Blank: 2-Position 5-Way Lock Type L: 3-Position 5-Way Lock Type S: 2(3)-Position 5-Way Spring Return Type

TSV Series

Ordering Code



TSV	86	52	2	M
Specification Code TSV: Hand-pull Valve	Series Code 86:86 Series 98:98 Series	Position and Way No. 52:Two-position Five-way 32: Two-position T hree-way	Port Size 1: G1/8" 2: G1/4"	Type Code M: Machinery Locking Type S: Spring Return Type

• Hand Draw Valve

3R,4R Series

5 Port Low Energy Consumption
High Performance Valve

Ordering Code

4R

Specification Code

4R: Two-position
Five-way Hand-draw Valve
3R: Two-position
Three-way Hand-draw Valve

2

Series Code

100 Series
200 Series
300 Series
400 Series

10

Number of Places

10: Single-head
Double-position

06

Port Size

06: G1/8"
08: G1/4"
10: G3/8"
15: G1/2"



HV,K34 Series

Ordering Code

HV

Series Code

HV series

02

Port Size

02: G1/4"
03: G3/8"
04: G1/2"

O

Joint Pipe Type

Blank: Pipe Connection Type
B: Plate Connection Type

K

Series Code

K Series

34

Position And Way No.

24: Two-position
Four-way
34: Three-position
Four-way

R8

Type Code

L8

Port Size

L6: G1/8"
L8: G1/4"

D

Base Joint



4HV Series

Ordering Code

4HV

Series Code

4HV series

230

Number of Places

230: Two-position
Four-way
330: Three-position
Four-way

08

Port Size

08: G1/4"
10: G3/8"
15: G1/2"

T

Install Type

Blank: Body of
Valve Install
T: Panel Install



MSV Series

Ordering Code

MSV	98	32	1	R
Specification Code Mechanical Valve	Series Code 98: 98 Series 88: 88 Series	Position Type and Port way Number 32: Two-position Three-way 52: Two-Position Five-way	Port Size 1: G1/8" 2: G1/4"	Button Type Blank: Normal Type R: Roller Type TB: Selective Knob LB: Strengthened Knob PB: Large Round Button PP: Flat Round Button PPL: Convex Round Button EB: With Lock Button



JMJ Series

Ordering Code

JMJ	01
Specification Code Joint Pipe Bore G1/4" Two-Position Three-way Mechanical Valve	Button Type 01: Selective Knob 02: Strengthened Knob 03: With Lock Button 04: Large Round Button 05: Flat Round Button 06: Convex Round Button 07: Roller Type



XS3 Series

Ordering Code

XS3	PM	06	R
Specification Code Two-Position Three-way Mechanical Valve	Button Type B: Normal C: Long Handle D: Short Handle Y: Rocker R: Roller lever L: One way Roller lever	Port Size 05: M5 06: PT1/8" 08: PT1/4"	Button Color Specification PL Type PP Type/PF Type PM Type/HS Type Other Model
	V: Vertical roller PL: Park Rotation Button PP: Convex Button PF: Flat Button PM: Large Round Button HS: Selective Knob		Button Color R: Red G: Green B: Black No



• Mechanical Valve

JM \ MOV Series

Ordering Code



JM

05

Specification Code

Stop-type
Machinery Valve

Button Type

05: Selective Knob
06: With Lock Button
06A: Convex Round
Button
07: Roller Type



MOV

01

Specification Code

Machine Control,
Hand-Control Valve

Button Type

01: Selective knob
02: Roller Type
03: With Lock Button
04: Convex Round
Button

4F.FV Series

Ordering Code



4F

2

10

08

O

FV

320

Specification Code

4F: Two-position
Five-way Foot Valve

Number of Places

10: Single-head
Double-position

Port Size

08: G1/4"

Type Code

Blank: Standard Type
L: With Lock
G: With Cover
LG: With Lock
And Cover

Specification Code

FV: Foot Valve

Position and Way No.

320: Two-position
Three-way
420: Two-position
Four-way

Series Code
2: 200 Series

SK Series

Ordering Code



SK

23

R7

L8

Series Code
Foot Valve

Position and Way Number

23: Two-position
Three-way
25: Two-position
Five-way

Type Code
R7: Foot Type

Port Size
L6: G1/8"
L8: G1/4"

• Foot Valve

ST Series

Ordering Code

ST

Series Code
Foot Valve

402

Port Size
402: G1/4"
403: G3/8"

S

Type Code
Blank: Immobility Type
S: Spring Reset Type



• Manual Valve

SH Series

Ordering Code

SH

Series Code
Manual Valve

402

Port Size
402: G1/4"
403: G3/8"

S

Type Code
Blank: Immobility Type
S: Spring Reset Type



• Pneumatic Valve

RE Series

Ordering Code



RE

Series Code
RE: Ordinary Type Flow Control Valve

01

Port Size
01: G1/8"
02: G1/4"
03: G3/8"
04: G1/2"

ASC Series

Ordering Code



ASC

Series Code
ASC: Accurate Type Flow control Valve

08

Port Size
06: G1/8"
08: G1/4"
10: G3/8"
15: G1/2"

KLA Series

Ordering Code



KLA

Series Code
KLA: Check Valve

10

Port Size
06: G1/8"
08: G1/4"
10: G3/8"
15: G1/2"
20: G3/4"
25: G1"

KA Series

Ordering Code



KA	L8
Series Code	Port Size
KA: Check Valve	L06: G1/8"
	L10: G3/8"
	L20: G3/4"
	L32: G1-1/4"
	L40: G1-1/2"
	L50: G2"

KAM Series

Ordering Code



KAM	15
Series Code	Port Size
KAM: Check Valve	06: G1/8"
	08: G1/4"
	10: G3/8"
	15: G1/2"

XQ Series

Ordering Code



XQ	170800
Series Code	Port Size
XQ: Quick Exhaust Valve	170600: G1/8"
	170800: G1/4"
	170100: G3/8"
	171500: G1/2"
	172000: G3/4"

AS Series

Ordering Code



AS	4000	02
Series Code	Specification Code	Port Size
AS: Check Valve	4000	02: G1/4"
		03: G3/8"
		04: G1/2"

QE Series

Ordering Code



QE	01
Series Code	Port Size
QE: Quick Exhaust Valve	01: G1/8"
	02: G1/4"
	03: G3/8"
	04: G1/2"
	06: G3/4"

XKP Series

Ordering Code



XKP	L15
Series Code	Port Size
XKP: Quick Exhaust Valve	L6: G1/8"
	L8: G1/4"
	L10: G3/8"
	L15: G1/2"
	L20: G3/4"
	L25: G1"
	L32: G1-1/4"
	L40: G1-1/2"
	L50: G2"

ST Series

Ordering Code



ST	01
Series Code	Port Size
ST: Shuttle Valve	01: G1/8"
	02: G1/4"
	03: G3/8"
	04: G1/2"
	06: G3/4"
	08: G1"

CV Series

Ordering Code



CV	15L
Series Code	Port Size
CV: Vacuum Valve	10L: G1/8"
	15L: G1/4"
	20L: G3/8"

HSV Series

Ordering Code



HSV	03	M
Series Code	Port Size	Thread Type
HSV: Hand Sliding Valve	01: G1/8"	Blank/Two head
	02: G1/4"	Inner thread
	03: G3/8"	M One head
	04: G1/2"	Inner thread
	06: G3/4"	and One head
	08: G1"	outer thread

XT Series



Model:
XTAC-3P
XTAC-4P



Model:
XTAC-3V
XTAC-4V



Model:
XTAC-41P
XTAC-41V
XTAC2-41P+34C

Solenoid Valve Base



4V 4A Base
Model:
4V/4A 100M-5F
4V/4A 200M-5F
4V/4A 300M-5F
4V/4A 400M-5F



3V 3A Base
Model:
3V/3A 100M-5F
3V/3A 200M-5F
3V/3A 300M-5F
3V/3A 400M-5F



VF VZ Base
Model:
VF3130-5F
VF5120-5F



SY Base
Model:
SY3000-5F
SY5000-5F
SY7000-5F



4V 4A Blind Plate
Model:
4V/4A 100M-B
4V/4A 200M-B
4V/4A 300M-B
4V/4A 400M-B

Solenoid Valve Accessories



Coil
Model:
Coil-100
Coil-200
Coil-300
Coil-400



Connectors
Model:
Connectors-100
Connectors-200
Connectors-300
Connectors-400



Armature
Model:
Armature-100
Armature-200
Armature-300
Armature-400



Armature With Base
Model:
XCB601: For100
XCB603: For200,300,400



Explosion-proofcoil
Model:
XC280
XC281

• 2/2 Way Solenoid Valve

2V Series

Ordering Code



2V

Specification Code

2V: Two-position
Two-way
solenoid valve

025

Aperture of Flow Rate

025:2.5mm
130:13mm
250:25mm

06

Port Size

06: G1/8"
08: G1/4"
10: G3/8"
15: G1/2"
20: G3/4"
25:G1"

AC220V

Standard Voltage

DC12V
DC24V
AC24V 50Hz/60Hz
AC36V 50Hz/60Hz
AC110V 50Hz/60Hz
AC220V 50Hz/60Hz
AC380V 50Hz/60Hz

V

Oil Seal Code

Blank: NBR
V: VITON
(For High temperature)

2P Series

Ordering Code



2P

Specification Code

2P: Two-position Two-way
Solenoid Valve(Reinforced
plastic steel type)

025

Aperture of Flow Rate

025:2.5mm

06

Port Size

06: G1/8"
08: G1/4"

AC220V

Standard Voltage

DC12V
DC24V
AC24V 50Hz/60Hz
AC110V 50Hz/60Hz
AC220V 50Hz/60Hz
AC380V 50Hz/60Hz

O

Wiring Form

Blank: Lead wire Type
D: Joint Connector

2W Series

Ordering Code



2W

Specification Code

2W: Two-position Two-way
solenoid valve direct drive type
2WH:Two-position Two-way
solenoid valve (High pressure
direct drive type)

025

Aperture of Flow Rate

012:1.2mm
020:2.0mm
025:2.5mm
040:4.0mm

08

Port Size

06: G1/8"
08: G1/4"
10: G3/8"

F

Initial Estate

Blank:
Pipe Joint Type
F: Flange Type

AC220V

Standard Voltage

DC12V DC24V
DC24V 50Hz/60Hz
AC24V 50Hz/60Hz
AC110V 50Hz/60Hz
AC220V 50Hz/60Hz
AC380V 50Hz/60Hz

O

Wiring Form

Blank: Lead Wire Type
D: Joint Connector
E: Blast-proof Coil
G: Water-proof Coil

• 2/2 Way Solenoid Valve

2W Series

(Large Aperture)

Ordering Code



2W	160	15	F	AC220V	O
Specification Code 2W: Two-position Two-way solenoid valve (direct drive type)	Aperture of Flow Rate 160:16mm 200:20mm 250:25mm 350:35mm 500:50mm	Port Size 10: G3/8 15: G1/2" 20: G3/4" 25: G1" 35: G1-1/4" 40: G1-1/2" 50: G2"	Initial Estate Blank: Pipe Joint Type F: Flange Type	Standard Voltage DC12V DC24V AC24V 50Hz/60Hz AC36V 50Hz/60Hz AC110V 50Hz/60Hz AC220V 50Hz/60Hz AC380V 50Hz/60Hz	Wiring Form Blank: Lead Wire Type D: Joint Connector

2S Series

Ordering Code



2S	025	08	F	AC220V	O
Specification Code 2S: Two-position Two-way solenoid valve Stainless Steel (direct drive type)	Aperture of Flow Rate 025:2.5mm 040:4.0mm 160:16mm 200:20mm 250:25mm 350:35mm 400:40mm 500:50mm	Port Size 08: G1/4" 10: G3/8" 15: G1/2" 20: G3/4" 25: G1" 35: G1 1/4" 40: G1 1/2" 50: G2"	Initial Estate Blank: Pipe Joint type F: Flange Type	Standard Voltage DC12V DC24V AC24V 50Hz/60Hz AC36V 50Hz/60Hz AC110V 50Hz/60Hz AC220V 50Hz/60Hz AC380V 50Hz/60Hz	Wiring Form Blank: Lead Wire Type D: Joint Connector E: Blast-proof Coil G: Water-proof Coil

2W/2S Series

(Normal Open)

Ordering Code



2W	160	10	NO	AC220V	O
Specification Code 2W: Two-position Two-way solenoid valve (direct drive type) 2S: Stainless steel two position two way solenoid valve (direct drive type)	Aperture of Flow Rate 040:4.0mm 160:16mm 200:20mm 250:25mm	Port Size 10: G3/8" 15: G1/2" 20: G3/4" 25: G1"	Initial Estate NO: Normal Open	Standard Voltage DC12V DC24V AC24V 50Hz/60Hz AC36V 50Hz/60Hz AC110V 50Hz/60Hz AC220V 50Hz/60Hz AC380V 50Hz/60Hz	Wiring Form Blank: Lead wire Type D: Joint Connector E: Blast-proof Coil G: Water-proof Coil

• 2/2 Way Solenoid Valve

2L Series

Ordering Code

2L	170	15	AC220V
Specification Code 2L: Steam Type Two-position Two-way Solenoid Valve	Aperture of Flow Rate 170:17mm 220:22mm 300:30mm 500:50mm	Port Size 10: G3/8" 15: G1/2" 20: G3/4" 25: G1" 35: G1-1/4" 40: G1-1/2" 50: G2"	Standard Voltage DC12V DC24V AC24V 50Hz/60Hz AC36V 50Hz/60Hz AC110V 50Hz/60Hz AC220V 50Hz/60Hz AC380V 50Hz/60Hz



PU220 Series (Direct drive type)

Ordering Code

PU	220	02	A	AC220V	T
Specification Code PU: Two-position Two-way Solenoid Valve	Motion Pattern 220: Direct drive Type	Port Size 01: G1/8" 02: G1/4" 03: G3/8" 04: G1/2" 06: G3/4" 08: G1" 12: G1-1/4" 14: G1-1/2" 20: G2"	Initial Estate A: Large Flux AR: Small Aperture Direct Drive F: Flange Type	Standard Voltage AC110V AC220V DC12V DC24V	Wiring Form Blank: Standard Coil T: Timer Coil



PU225 Series (Guide type)

Ordering Code

PU	225	02	A	AC220V	T
Specification Code PU: Two-position Two-way Solenoid Valve SPU: Stainless steel two-position two-way solenoid valve	Motion Pattern 225: Guide Type	Port Size 03: G3/8" 04: G1/2" 06: G3/4" 08: G1" 12: G1-1/4" 14: G1-1/2" 20: G2"	Initial Estate A: Standard Type F: Flange Type	Standard Voltage AC220V AC110V DC12V DC24V	Wiring Form Blank: Standard Coil T: Timer Coil



• 2/2 Way Solenoid Valve

PU225 Series

(Steam type)

Ordering Code

PU	225	03	S	AC220V
Specification Code PU: Two-position Two-way Solenoid Valve	Motion Pattern 225: Guide Type	Port Size 03: G3/8" 04: G1/2" 06: G3/4" 08: G1"	Initial Estate S: Steam Type	Standard Voltage AC230V AC110V DC12V DC24V



VX Series

(Direct drive type)

Ordering Code

VX2120	08	AC220V
Specification Code	Port Size 06: G1/8" 08: G1/4" 10: G3/8" 15: G1/2"	Standard Voltage DC12V DC24V AC24V 50Hz/60Hz AC110V 50Hz/60Hz AC220V 50Hz/60Hz AC380V 50Hz/60Hz



VXF Series

(Guide type)

Ordering Code

VXF2150	06	AC220V	O
Specification Code	Port Size 06: G3/4" 10: G1" 14: G1-1/2"	Standard Voltage DC12V DC24V AC24V 50Hz/60Hz AC36V 50Hz/60Hz AC110V 50Hz/60Hz AC220V 50Hz/60Hz AC380V 50Hz/60Hz	Wiring Form Blank: Lead Wire Type D: Joint Connector



• 2/2 Way Solenoid Valve

22/23 Series

Ordering Code

2L	23	06	AC220V
Specification Code 2L: Steam Type Two-position Two-way Solenoid Valve	The Position Counting 22: Two-position two-way 23: Two-position three-way	Port Size 06: G1/8" 08: G1/4"	Standard Voltage DC12V DC24V AC24V 50Hz/60Hz AC36V 50Hz/60Hz AC110V 50Hz/60Hz AC220V 50Hz/60Hz AC380V 50Hz/60Hz



5404 Series (Direct drive type)

Ordering Code

5404	04	AC220V	o
Model	Port Size 02: G1/4" 04: G1/2" 06: G3/4" 08: G1"	Standard Voltage DC12V DC24V AC24V 50Hz/60Hz AC36V 50Hz/60Hz AC110V 50Hz/60Hz AC220V 50Hz/60Hz AC380V 50Hz/60Hz	Wiring Form Blank: Lead Wire Type D: Joint Connector



6213 Series (Guide type)

Ordering Code

6213	04	AC220V	o
Model	Port Size 02: G1/4" 03: G3/8" 04: G1/2" 06: G3/4" 08: G1"	Standard Voltage DC12V DC24V AC24V 50Hz/60Hz AC36V 50Hz/60Hz AC110V 50Hz/60Hz AC220V 50Hz/60Hz AC380V 50Hz/60Hz	Wiring Form Blank: Lead Wire Type D: Joint Connector



• 2/2 Way Solenoid Valve

2Q Series

Ordering Code

2Q	200	25
Specification Code 2Q: Two-position two-way Air Control valve	Aperture of Flow Rate 160:16mm 200:22mm 250:25mm 350:35mm 400:40mm 500:50mm	Port Size 15: G1/2" 20: G3/4" 25: G1" 35: G1-1/4" 40: G1-1/2" 50: G2"



SLP Series

(Normal Close/Normal Open)

Ordering Code

SLP	06	O	E2	3L	S1	O
Series Code	Port Size 06: G1/8" 08: G1/4" 10: G3/8" 15: G1/2" 20: G3/4" 25: G1" 35: G1-1/4" 40: G1-1/2" 50: G2"	Seal Material Blank: NBR V: VITON E: EPDM F: Flange	Voltage E1: AC110V E2: AC220V E3: AC380V E4: DC24V E5: DC12V E6: AC36V E7: AC24V E8: DC110V E9: DC48V E10: DC36V	Orifice(mm) 1L: 1.0 1.5L: 1.5 2.5L: 2.5 3L: 3.0 10.5L: 10.5 13L: 13.0 20L: 20.0 25L: 25.0 35L: 35.0 40L: 40.0 50L: 50.0 Cancel if same with port size	Body Material Blank: Brass S1: SS316	Control Style Blank: Normal close H: Normal open



THP Series

(Normal Close/Normal Open)

Ordering Code

THP	06	E2	O	2.5L	O	O	O
Series Code	Port Size 06: G1/8" 08: G1/4" 10: G3/8" 15: G1/2" 20: G3/4" 25: G1" 35: G1-1/4" 40: G1-1/2" 50: G2" 25F: 1" Flange 35F: 1-1/4" Flange 40F: 1-1/2" Flange 50F: 2" Flange	Voltage E1: AC110V E2: AC220V E3: AC380V E4: DC24V E5: DC12V E6: AC36V E7: AC24V E8: DC110V E9: DC48V E10: DC36V	Seal Material T: Teflon V: VITON (N.V.E orifices Φ5.5mm optional)	Orifice(mm) 2.5L: 2.5 4.5L: 4.5 15L: 15.0 20L: 20.0 25L: 25.0 35L: 35.0 40L: 40.0 50L: 50.0 Cancel if same with port size	Body Material Blank: Brass S1: SS316 S2: SS304	Control Style Blank: Normal close H: Normal open	Coil Type Blank: DIN connector F: Flying leads



MFZ Series

Ordering Code

MF	Z	25	P	O
Pulse Valve	Type Code Z: Solenoid Control ZQ: Pneumatic Control	Orifice Size	Thread Type Blank: Normal Thread Type A: Thread Type+Insert pipe P: Thread Type S: Double Diaphragms J: Thread Type(Economy Type)	Wiring Form Blank: Normal Type Ex: Ex-proof type



MFY Series

(Direct drive type)

Ordering Code

MF	Y	50	S	O
Pulse Valve	Type Code Y: Solenoid Control YQ: Pneumatic Control	Orifice	Double Diaphragms	Wiring Form Blank: Normal Type Ex: Ex-proof type



XMF Series

(Guide type)

Ordering Code

MF	Q	25	DD	O
Pulse Jet Valve	Type Code Blank: Solenoid Control Q: Pneumatic Control	Orifice Solenoid	Insert Pipe Type	Wiring Form Blank: Normal Type Ex: Ex-proof type



• Bevel Valve

CP Series

Ordering Code



CP	15	50	S	C	O
Series Code Plastic Bevel Valve	Port Size 10: G3/8" 15: G1/2" 20: G3/4" 25: G1" 32: G1-1/4" 40: G1-1/2" 50: G2" 65: G2-1/2" 80: G3"	Actuator Size 40: 40mm 50: 50mm 63: 63mm 80: 80mm 100: 100mm	Action Type S: Single Action D: Double Action	Control Function C: Normal Close (Standard) O: Normal Open	Body Material Blank: S.S 304(Standard) 316: S.S 316 316L: S.S 316L

PA Series

Ordering Code



PA	10	40	O	O
Series Code Stainless Steel Bevel Valve	Port Size 10: G3/8" 15: G1/2" 20: G3/4" 25: G1" 35: G1-1/4" 40: G1-1/2" 50: G2" 65: 2-1/2" 80: G3"	Actuator Size 40: 40mm 50: 50mm 63: 63mm 90: 90mm 100: 100mm	Type SC: Single Action Normal Close SO: Single Action Normal Open DC: Double Action Normal Close DF: Double Action Free Installation	Body Material Blank: S.S 304 (Standard) 316: S.S 316 316L: S.S 316L

• Right angle Valve

Q22HD Series

Ordering Code



Q	22	HD	O	O	O
Right Angle Valve Code	Two Way Two Position	Air Control Liquid Valve	Connection Size 15: G1/2" 20: G3/4" 25: G1" 32: G1-1/4" 40: G1-1/2" 50: G2"	Type S: Single Action Type D: Double Acting Type K: Normally Open	Material Blank: Normal Type H: High Temperature Type

Other Solenoid Valve



4VXC-08



Q22XD-2L 022XD2L



3VKZF-15/10-25/20
3AKZF-15/10-25/20



RSC-1 RSC-2



PT-08: G1/4"



PT-A-15: G1/2"



PT-B-15: G1/2"

Solenoid Valve Accessories



2W(UD) Series Coil UD-08



2W(UD) Coil UD-15



2W(UW) Series Coil



2W(2L,US) Large
Aperture Coil US-H



2W(2L,US) Large Aperture
Plastic Capsulation Coil



AB410A



PU Series Coil



VX Series Coil



PU220 Series Diaphragm



PU225 Series Diaphragm



2W Series Diaphragm



Valve Timer-1

Pressure Controller



Model:

HLP503
HLP506
HLP506M
HLP110
HLP516
HLP520



Model:

GT-8
GT-10
GT-13
GT-16
GT-20
GT-25



Model:

K-8
K-10
K-13
K-16
K-20
K-25



Model:

R-50
R-65
R-80
R-100

公制微型快插接头 Meter Type Mini One Touch Fitting

PC	4	-	M3	C
系列号 Series	管外径 Tube OD.		螺纹 Thread	微型 Mini Type

英制微型快插接头 Inch Type Mini One Touch Fitting

PC	5/32	-	NPT01	C
系列号 Series	管外径 Tube OD.		螺纹 Thread	微型 Mini Type

技术参数 Specification

主要材质 Main Material	铜、塑料 Brass, Plastic
最高耐压力 Proof Pressure	1.32Mpa
使用压力范围 Pressure Range	0~0.9Mpa
环境及流体温度 Ambient & Fluid Temp.	0~60℃
可配插管类别 Applicable Tube Type	PU软管、PE软管等 PU Tube, PE Tube, etc.
可配插管尺寸 Applicable Tube Size	公制插管、英制插管 Meter Tube, Inch Tube
可配螺纹 Applicable Thread	M、G、PT、NPT、UNI、UNF螺纹等 M、G、PT、NPT、UNI、UNF Thread, etc.

PC-C 	管外径 × 螺纹 Tube OD. × Thread Size 3-M3 5-M5 3-M5 5-01 3-01 5-02 4-M5 6-M5 4-01 6-01 4-02 6-02	POC-C 	管外径 × 螺纹 Tube OD. × Thread Size 3-M3 5-M5 3-M5 5-01 3-01 5-02 4-M5 6-M5 4-01 6-01 4-02 6-02	PL-C 	管外径 × 螺纹 Tube OD. × Thread Size 3-M3 5-M5 3-M5 5-01 3-01 5-02 4-M5 6-M5 4-01 6-01 4-02 6-02	PB-C 	管外径 × 螺纹 Tube OD. × Thread Size 3-M5 4-M5 5-M5 6-M5
PD-C 	管外径 × 螺纹 Tube OD. × Thread Size 3-M5 4-M5 5-M5 6-M5	PU-C 	管外径 × 管外径 Tube OD. × Tube OD. -3 -4 -5 -6	PV-C 	管外径 × 管外径 Tube OD. × Tube OD. -3 -4 -5 -6	PE-C 	管外径 × 管外径 Tube OD. × Tube OD. -3 -4 -5 -6
PY-C 	管外径 × 管外径 Tube OD. × Tube OD. -3 -4 -5 -6	MH 	管内径 × 螺纹 Tube ID. × Thread Size 3-M5 4-M5 5-M5 6-M5	MHLH 	管内径 × 螺纹 Tube ID. × Thread Size 3-M5 4-M5 5-M5 6-M5	MHE 	管内径 × 螺纹 Tube ID. × Thread Size 3-M5 4-M5 5-M5 6-M5
MAU 	管内径 × 螺纹 Tube ID. × Thread Size 3-M5 4-M5 5-M5 6-M5	MALHE 	管内径 × 螺纹 Tube ID. × Thread Size 3-M5 4-M5 5-M5 6-M5	MALHU 	管内径 × 螺纹 Tube ID. × Thread Size 3-M5 4-M5 5-M5 6-M5	MUL/MUT 	螺纹 × 螺纹 Thread Size × Thread Size MUL M5-M5 MUT M5-M5

公制铁快插接头 Meter Type Iron One Touch Fitting

IPC	8	-	02
系列号 Series	管外径 Tube OD.		螺纹 Thread

英制铁快插接头 Inch Type Iron One Touch Fitting

IPC	3/8	-	NPT02
系列号 Series	管外径 Tube OD.		螺纹 Thread

技术参数 Specification

主要材质 Main Material	铁、塑料 Iron, Plastic
最高耐压力 Proof Pressure	1.32Mpa
使用压力范围 Pressure Range	0~0.9Mpa
环境及流体温度 Ambient & Fluid Temp.	0~60℃
可配插管类别 Applicable Tube Type	PU软管、PE软管等 PU Tube, PE Tube, etc.
可配插管尺寸 Applicable Tube Size	公制插管、英制插管 Meter Tube, Inch Tube
可配螺纹 Applicable Thread	M、G、PT、NPT、UNI、UNF螺纹等 M、G、PT、NPT、UNI、UNF Thread, etc.

IPC系列铁接头 IPC Series Iron Fitting 	管外径 × 螺纹 Tube OD. × Thread Size 4-M5 8-02 12-03 4-01 8-03 12-04 4-02 8-04 14-02 6-M5 10-01 14-03 6-01 10-02 14-04 6-02 10-03 16-02 6-03 10-04 16-03 6-04 12-01 16-04 8-01 12-02 16-06	IPCF系列铁接头 IPCF Series Iron Fitting 	管外径 × 螺纹 Tube OD. × Thread Size 4-M5 8-02 12-03 4-01 8-03 12-04 4-02 8-04 14-02 6-M5 10-01 14-03 6-01 10-02 14-04 6-02 10-03 16-02 6-03 10-04 16-03 6-04 12-01 16-04 8-01 12-02 16-06	IPB系列铁接头 IPB Series Iron Fitting 	管外径 × 螺纹 Tube OD. × Thread Size 4-M5 8-02 12-03 4-01 8-03 12-04 4-02 8-04 14-02 6-M5 10-01 14-03 6-01 10-02 14-04 6-02 10-03 16-02 6-03 10-04 16-03 6-04 12-01 16-04 8-01 12-02 16-06
IPL系列铁接头 IPL Series Iron Fitting 	管外径 × 螺纹 Tube OD. × Thread Size 4-M5 8-02 12-03 4-01 8-03 12-04 4-02 8-04 14-02 6-M5 10-01 14-03 6-01 10-02 14-04 6-02 10-03 16-02 6-03 10-04 16-03 6-04 12-01 16-04 8-01 12-02 16-06	IPLF系列铁接头 IPLF Series Iron Fitting 	管外径 × 螺纹 Tube OD. × Thread Size 4-M5 8-02 12-03 4-01 8-03 12-04 4-02 8-04 14-02 6-M5 10-01 14-03 6-01 10-02 14-04 6-02 10-03 16-02 6-03 10-04 16-03 6-04 12-01 16-04 8-01 12-02 16-06	IPX系列铁接头 IPX Series Iron Fitting 	管外径 × 螺纹 Tube OD. × Thread Size 4-M5 8-02 12-03 4-01 8-03 12-04 4-02 8-04 14-02 6-M5 10-01 14-03 6-01 10-02 14-04 6-02 10-03 16-02 6-03 10-04 16-03 6-04 12-01 16-04 8-01 12-02 16-06

公制快插接头 Meter Type One Touch Fitting

PC	8	02
系列号 Series	管外径 Tube OD.	螺纹 Thread

英制快插接头 Inch Type One Touch Fitting

PC	3/8	NPT02
系列号 Series	管外径 Tube OD.	螺纹 Thread

技术参数 Specification

主要材质 Main Material	铜、塑料 Brass, Plastic
最高耐压力 Proof Pressure	1.32Mpa
使用压力范围 Pressure Range	0~0.9Mpa
环境及流体温度 Ambient & Fluid Temp.	0~60℃
可配插管类别 Applicable Tube Type	PU软管、PE软管等 PU Tube, PE Tube, etc.
可配插管尺寸 Applicable Tube Size	公制插管、英制插管 Meter Tube, Inch Tube
可配螺纹 Applicable Thread	M、G、PT、NPT、UNI、UNF螺纹等 M、G、PT、NPT、UNI、UNF Thread, etc.

PC 螺纹直通
PC Series Male Straight



管外径×螺纹 Tube OD.×Thread Size

公制 Meter Type			英制 Inch Type		
4-M5	8-02	12-03	5/32-M5	5/16-02	1/2-03
4-01	8-03	12-04	5/32-01	5/16-03	1/2-04
4-02	8-04	14-02	5/32-02	5/16-04	3/4-01
6-M5	10-01	14-03	1/4-M5	3/8-01	3/4-02
6-01	10-02	14-04	1/4-01	3/8-02	3/4-03
6-02	10-03	16-02	1/4-02	3/8-03	3/4-04
6-03	10-04	16-03	1/4-03	3/8-04	
6-04	12-01	16-04	1/4-04	1/2-01	
8-01	12-02	16-06	5/16-01	1/2-02	

POC 圆螺纹直通
POC Series Round Male Straight



管外径×螺纹 Tube OD.×Thread Size

公制 Meter Type			英制 Inch Type		
4-M5	8-02	12-03	5/32-M5	5/16-02	1/2-03
4-01	8-03	12-04	5/32-01	5/16-03	1/2-04
4-02	8-04	14-02	5/32-02	5/16-04	3/4-01
6-M5	10-01	14-03	1/4-M5	3/8-01	3/4-02
6-01	10-02	14-04	1/4-01	3/8-02	3/4-03
6-02	10-03	16-02	1/4-02	3/8-03	3/4-04
6-03	10-04	16-03	1/4-03	3/8-04	
6-04	12-01	16-04	1/4-04	1/2-01	
8-01	12-02	16-06	5/16-01	1/2-02	

PCF 内螺纹直通
PCF Series Female Straight



管外径×螺纹 Tube OD.×Thread Size

公制 Meter Type			英制 Inch Type		
4-M5	8-02	12-03	5/32-M5	5/16-02	1/2-03
4-01	8-03	12-04	5/32-01	5/16-03	1/2-04
4-02	8-04	14-02	5/32-02	5/16-04	3/4-01
6-M5	10-01	14-03	1/4-M5	3/8-01	3/4-02
6-01	10-02	14-04	1/4-01	3/8-02	3/4-03
6-02	10-03	16-02	1/4-02	3/8-03	3/4-04
6-03	10-04	16-03	1/4-03	3/8-04	
6-04	12-01	16-04	1/4-04	1/2-01	
8-01	12-02	16-06	5/16-01	1/2-02	

PL L型螺纹二通
PL Male Elbow



管外径×螺纹 Tube OD.×Thread Size

公制 Meter Type			英制 Inch Type		
4-M5	8-02	12-03	5/32-M5	5/16-02	1/2-03
4-01	8-03	12-04	5/32-01	5/16-03	1/2-04
4-02	8-04	14-02	5/32-02	5/16-04	3/4-01
6-M5	10-01	14-03	1/4-M5	3/8-01	3/4-02
6-01	10-02	14-04	1/4-01	3/8-02	3/4-03
6-02	10-03	16-02	1/4-02	3/8-03	3/4-04
6-03	10-04	16-03	1/4-03	3/8-04	
6-04	12-01	16-04	1/4-04	1/2-01	
8-01	12-02	16-06	5/16-01	1/2-02	

PLL 加长L型螺纹二通
PLL Extended Male Elbow



管外径×螺纹 Tube OD.×Thread Size

公制 Meter Type			英制 Inch Type		
4-M5	8-02	12-03	5/32-M5	5/16-02	1/2-03
4-01	8-03	12-04	5/32-01	5/16-03	1/2-04
4-02	8-04	14-02	5/32-02	5/16-04	3/4-01
6-M5	10-01	14-03	1/4-M5	3/8-01	3/4-02
6-01	10-02	14-04	1/4-01	3/8-02	3/4-03
6-02	10-03	16-02	1/4-02	3/8-03	3/4-04
6-03	10-04	16-03	1/4-03	3/8-04	
6-04	12-01	16-04	1/4-04	1/2-01	
8-01	12-02	16-06	5/16-01	1/2-02	

PL-45° L型螺纹二通45°
PL-45° Male Elbow



管外径×螺纹 Tube OD.×Thread Size

公制 Meter Type			英制 Inch Type		
4-M5	8-02	12-03	5/32-M5	5/16-02	1/2-03
4-01	8-03	12-04	5/32-01	5/16-03	1/2-04
4-02	8-04	14-02	5/32-02	5/16-04	3/4-01
6-M5	10-01	14-03	1/4-M5	3/8-01	3/4-02
6-01	10-02	14-04	1/4-01	3/8-02	3/4-03
6-02	10-03	16-02	1/4-02	3/8-03	3/4-04
6-03	10-04	16-03	1/4-03	3/8-04	
6-04	12-01	16-04	1/4-04	1/2-01	
8-01	12-02	16-06	5/16-01	1/2-02	

PLF L型内螺纹二通
PLF Female Elbow



管外径×螺纹 Tube OD.×Thread Size

公制 Meter Type			英制 Inch Type		
4-M5	8-02	12-03	5/32-M5	5/16-02	1/2-03
4-01	8-03	12-04	5/32-01	5/16-03	1/2-04
4-02	8-04	14-02	5/32-02	5/16-04	3/4-01
6-M5	10-01	14-03	1/4-M5	3/8-01	3/4-02
6-01	10-02	14-04	1/4-01	3/8-02	3/4-03
6-02	10-03	16-02	1/4-02	3/8-03	3/4-04
6-03	10-04	16-03	1/4-03	3/8-04	
6-04	12-01	16-04	1/4-04	1/2-01	
8-01	12-02	16-06	5/16-01	1/2-02	

PB T型螺纹三通
PB Male Branch Tee



管外径×螺纹 Tube OD.×Thread Size

公制 Meter Type			英制 Inch Type		
4-M5	8-02	12-03	5/32-M5	5/16-02	1/2-03
4-01	8-03	12-04	5/32-01	5/16-03	1/2-04
4-02	8-04	14-02	5/32-02	5/16-04	3/4-01
6-M5	10-01	14-03	1/4-M5	3/8-01	3/4-02
6-01	10-02	14-04	1/4-01	3/8-02	3/4-03
6-02	10-03	16-02	1/4-02	3/8-03	3/4-04
6-03	10-04	16-03	1/4-03	3/8-04	
6-04	12-01	16-04	1/4-04	1/2-01	
8-01	12-02	16-06	5/16-01	1/2-02	

PBF 内螺纹正三通
PBF Female Branch Tee



管外径×螺纹 Tube OD.×Thread Size

公制 Meter Type			英制 Inch Type		
4-M5	8-02	12-03	5/32-M5	5/16-02	1/2-03
4-01	8-03	12-04	5/32-01	5/16-03	1/2-04
4-02	8-04	14-02	5/32-02	5/16-04	3/4-01
6-M5	10-01	14-03	1/4-M5	3/8-01	3/4-02
6-01	10-02	14-04	1/4-01	3/8-02	3/4-03
6-02	10-03	16-02	1/4-02	3/8-03	3/4-04
6-03	10-04	16-03	1/4-03	3/8-04	
6-04	12-01	16-04	1/4-04	1/2-01	
8-01	12-02	16-06	5/16-01	1/2-02	

PD T型侧螺纹三通
PD Series Male Run Tee



管外径×螺纹 Tube OD.×Thread Size

公制 Meter Type			英制 Inch Type		
4-M5	8-02	12-03	5/32-M5	5/16-02	1/2-03
4-01	8-03	12-04	5/32-01	5/16-03	1/2-04
4-02	8-04	14-02	5/32-02	5/16-04	3/4-01
6-M5	10-01	14-03	1/4-M5	3/8-01	3/4-02
6-01	10-02	14-04	1/4-01	3/8-02	3/4-03
6-02	10-03	16-02	1/4-02	3/8-03	3/4-04
6-03	10-04	16-03	1/4-03	3/8-04	
6-04	12-01	16-04	1/4-04	1/2-01	
8-01	12-02	16-06	5/16-01	1/2-02	

PX Y型螺纹三通
PX Series Y Branch



管外径×螺纹 Tube OD.×Thread Size

公制 Meter Type			英制 Inch Type		
4-M5	8-02	12-03	5/32-M5	5/16-02	1/2-03
4-01	8-03	12-04	5/32-01	5/16-03	1/2-04
4-02	8-04	14-02	5/32-02	5/16-04	3/4-01
6-M5	10-01	14-03	1/4-M5	3/8-01	3/4-02
6-01	10-02	14-04	1/4-01	3/8-02	3/4-03
6-02	10-03	16-02	1/4-02	3/8-03	3/4-04
6-03	10-04	16-03	1/4-03	3/8-04	
6-04	12-01	16-04	1/4-04	1/2-01	
8-01	12-02	16-06	5/16-01	1/2-02	

PMF 隔板内螺纹直通
PMF Series Bulkhead Connector



管外径×螺纹 Tube OD.×Thread Size

公制 Meter Type			英制 Inch Type		
4-M5	8-02	12-03	5/32-M5	5/16-02	1/2-03
4-01	8-03	12-04	5/32-01	5/16-03	1/2-04
4-02	8-04	14-02	5/32-02	5/16-04	3/4-01
6-M5	10-01	14-03	1/4-M5	3/8-01	3/4-02
6-01	10-02	14-04	1/4-01	3/8-02	3/4-03
6-02	10-03	16-02	1/4-02	3/8-03	3/4-04
6-03	10-04	16-03	1/4-03	3/8-04	
6-04	12-01	16-04	1/4-04	1/2-01	
8-01	12-02	16-06	5/16-01	1/2-02	

PH 外六角
PH Series Universal Male Elbow



管外径×螺纹 Tube OD.×Thread Size

公制 Meter Type			英制 Inch Type		
4-M5	8-02	12-03	5/32-M5	5/16-02	1/2-03
4-01	8-03	12-04	5/32-01	5/16-03	1/2-04
4-02	8-04	14-02	5/32-02	5/16-04	3/4-01
6-M5	10-01	14-03	1/4-M5	3/8-01	3/4-02
6-01	10-02	14-04	1/4-01	3/8-02	3/4-03
6-02	10-03	16-02	1/4-02	3/8-03	3/4-04
6-03	10-04	16-03	1/4-03	3/8-04	
6-04	12-01	16-04	1/4-04	1/2-01	
8-01	12-02	16-06	5/16-01	1/2-02	

PHF 串联接头
PHF Series Universal Female Elbow



管外径×螺纹 Tube OD.×Thread Size

公制 Meter Type			英制 Inch Type		
4-M5	8-02	12-03	5/32-M5	5/16-02	1/2-03
4-01	8-03	12-04	5/32-01	5/16-03	1/2-04
4-02	8-04	14-02	5/32-02	5/16-04	3/4-01
6-M5	10-01	14-03	1/4-M5	3/8-01	3/4-02
6-01	10-02	14-04	1/4-01	3/8-02	3/4-03
6-02	10-03	16-02	1/4-02	3/8-03	3/4-04
6-03	10-04	16-03	1/4-03	3/8-04	
6-04	12-01	16-04	1/4-04	1/2-01	
8-01	12-02	16-06	5/16-01	1/2-02	

PZB 十字螺纹四通
PZB Series Cross Male Connector



管外径×螺纹 Tube OD.×Thread Size

公制 Meter Type			英制 Inch Type		
4-M5	8-02	12-03	5/32-M5	5/16-02	1/2-03
4-01	8-03	12-04	5/32-01	5/16-03	1/2-04
4-02	8-04	14-02	5/32-02	5/16-04	3/4-01
6-M5	10-01	14-03	1/4-M5	3/8-01	3/4-02
6-01	10-02	14-04	1/4-01	3/8-02	3/4-03
6-02	10-03	16-02	1/4-02	3/8-03	3/4-04
6-03	10-04	16-03	1/4-03	3/8-04	
6-04	12-01	16-04	1/4-04	1/2-01	
8-01	12-02	16-06	5/16-01	1/2-02	

PWB 五通螺纹
PWB Series Male Five Joints



管外径×螺纹 Tube OD.×Thread Size

公制 Meter Type			英制 Inch Type		
4-M5	8-02	12-03	5/32-M5	5/16-02	1/2-03
4-01	8-03	12-04	5/32-01	5/16-03	1/2-04
4-02	8-04	14-02	5/32-02	5/16-04	3/4-01
6-M5	10-01	14-03	1/4-M5	3/8-01	3/4-02
6-01	10-02	14-04	1/4-01	3/8-02	3/4-03
6-02	10-03	16-02	1/4-02	3/8-03	3/4-04
6-03	10-04	16-03	1/4-03	3/8-04	
6-04	12-01	16-04	1/4-04	1/2-01	
8-01	12-02	16-06	5/16-01	1/2-02	

PWD 变径螺纹五通
PWD Series Male Reducer Five Joints



管外径×螺纹 Tube OD.×Thread Size

公制 Meter Type			英制 Inch Type		
4-M5	8-02	12-03	5/32-M5	5/16-02	1/2-03
4-01	8-03	12-04	5/32-01	5/16-03	1/2-04
4-02	8-04	14-02	5/32-02	5/16-04	3/4-01
6-M5	10-01	14-03	1/4-M5	3/8-01	3/4-02
6-01	10-02	14-04	1/4-01	3/8-02	3/4-03
6-02	10-03	16-02	1/4-02	3/8-03	3/4-04
6-03	10-04	16-03	1/4-03	3/8-04	
6-04	12-01	16-04	1/4-04	1/2-01	
8-01	12-02	16-06	5/16-01	1/2-02	

PXT Y型螺纹五通
PXT Series Male Thread Five Joints



管外径×螺纹 Tube OD.×Thread Size

公制 Meter type			英制 Inch type		
4-01	8-03		5/32-01	5/16-04	
4-02	8-04		5/32-02	3/8-01	
6-M5	10-01		1/4-01	3/8-02	
6-01	10-02		1/4-02	3/8-03	
6-02	10-03		1/4-03	3/8-04	
6-03	10-04		1/4-04	1/2-01	
6-04	12-01		5/16-01	1/2-02	
8-01	12-02		5/16-02	1/2-03	
8-02	12-03		5/16-03	1/2-04	

PGT 外六角双向接头
PTG Series Outer Hexagonal Two Way



管外径×螺纹 Tube OD.×Thread Size

公制 Meter Type			英制 Inch Type		
4-01			5/32-01		
6-01			1/4-01		
6-02			1/4-02		
8-01			5/16-01		
8-02			5/16-02		
10-02			3/8-02		

PHW(2) F型螺纹串联三通
PHW(2) Series Double Universal Male Elbow



管外径×螺纹 Tube OD.×Thread Size

公制 Meter Type			英制 Inch Type		
4-M5	8-02	12-03	5/32-M5	5/16-02	1/2-03
4-01	8-03	12-04	5/32-01	5/16-03	1/2-04
4-02	8-04	14-02	5/32-02	5/16-04	3/4-01
6-M5	10-01	14-03	1/4-M5	3/8-01	3/4-02
6-01	10-02	14-04	1/4-01	3/8-02	3/4-03
6-02	10-03	16-02	1/4-02	3/8-03	3/4-04
6-03	10-04	16-03	1/4-03	3/8-04	
6-04	12-01	16-04	1/4-04	1/2-01	
8-01	12-02	16-06	5/16-01	1/2-02	

PHW(3) F型螺纹串联四通
PHW(3) Series Triple Universal Male Elbow



管外径×螺纹 Tube OD.×Thread Size

公制 Meter Type			英制 Inch Type		
4-M5	8-02	12-03	5/32-M5	5/16-02	1/2-03
4-01	8-03	12-04	5/32-01	5/16-03	1/2-04
4-02	8-04	14-02	5/32-02	5/16-04	3/4-01
6-M5	10-01	14-03	1/4-M5	3/8-01	3/4-02
6-01	10-02	14-04	1/4-01	3/8-02	3/4-03
6-02	10-03	16-02	1/4-02	3/8-03	3/4-04
6-03	10-04	16-03	1/4-03	3/8-04	
6-04	12-01	16-04	1/4-04	1/2-01	
8-01	12-02	16-06	5/16-01	1/2-02	

PM 系列隔板直通
PM Series Bulkhead Union



管外径×管外径 Tube OD.×Tube OD.

公制 Meter Type	英制 Inch Type
-4	-5/32
-6	-1/4
-8	-5/16
-10	-3/8
-12	-1/2
-14	-3/4
-16	-1

PLM 隔板弯通
PLM Series Bulkhead Male Elbow



管外径×管外径 Tube OD.×Tube OD.

公制 Meter Type	英制 Inch Type
-4	-5/32
-6	-1/4
-8	-5/16
-10	-3/8
-12	-1/2
-14	-3/4
-16	-1

PLJ L型等径插头
PLJ Series L Union Plug



管外径×管外径 Tube OD.×Tube OD.

公制 Meter Type	英制 Inch Type
4-4	5/32-5/32
6-6	1/4-1/4
8-8	5/16-5/16
10-10	3/8-3/8
12-12	1/2-1/2
14-14	3/4-3/4
16-16	1"-1"

PDJ T型侧边等径插头
PDJ Series D Reducer Plug



管外径×管外径 Tube OD.×Tube OD.

公制 Meter Type	英制 Inch Type
4-4	5/32-5/32
6-6	1/4-1/4
8-8	5/16-5/16
10-10	3/8-3/8
12-12	1/2-1/2
14-14	3/4-3/4
16-16	1"-1"

PBJ T型插头
PBJ Series T Type Plug



管外径×管外径 Tube OD.×Tube OD.

公制 Meter Type	英制 Inch Type
4-4	5/32-5/32
6-6	1/4-1/4
8-8	5/16-5/16
10-10	3/8-3/8
12-12	1/2-1/2
14-14	3/4-3/4
16-16	1"-1"

PYJ Y型插头
PYJ Series Y Plug



管外径×管外径 Tube OD.×Tube OD.

公制 Meter Type	英制 Inch Type
4-4	5/32-5/32
6-6	1/4-1/4
8-8	5/16-5/16
10-10	3/8-3/8
12-12	1/2-1/2
14-14	3/4-3/4
16-16	1"-1"

PXJ 插入型五通
PXJ Series Plug Five Joints



管外径×管外径 Tube OD.×Tube OD.

公制 Meter type	英制 Inch type
4-4	5/32-5/32
6-6	1/4-1/4
8-8	5/16-5/16
10-10	3/8-3/8
12-12	1/2-1/2
14-14	3/4-3/4
16-16	1"-1"

PU 系列直通
PU Series Straight Union



管外径×管外径 Tube OD.×Tube OD.

公制 Meter Type	英制 Inch Type
-4	-5/32
-6	-1/4
-8	-5/16
-10	-3/8
-12	-1/2
-14	-3/4
-16	-1

PG 系列变径直通
PG Series Different Diameter Straight Union



管外径×管外径 Tube OD.×Tube OD.

公制 Meter type	英制 Inch type
6-4	1/4-5/32
8-6	5/16-1/4
10-8	3/8-5/16
12-10	1/2-3/8
14-12	5/16-5/32
16-14	3/8-1/4

PV 直角二通
PV Series Union Elbow



管外径×管外径 Tube OD.×Tube OD.

公制 Meter Type	英制 Inch Type
-4	-5/32
-6	-1/4
-8	-5/16
-10	-3/8
-12	-1/2
-14	-3/4
-16	-1

PVN 直角二通变径
PVN Series Different Diameter Elbow



管外径×管外径 Tube OD.×Tube OD.

公制 Meter type	英制 Inch type
6-4	1/4-5/32
8-6	5/16-1/4
10-8	3/8-5/16
12-10	1/2-3/8
14-12	5/16-5/32
16-14	3/8-1/4

PXL 十字四通
PXL Series Cross Union



管外径×管外径 Tube OD.×Tube OD.

公制 Meter type	英制 Inch type
-4	-5/32
-6	-1/4
-8	-5/16
-10	-3/8
-12	-1/2
-14	-3/4
-16	-1

PY Y型三通
PY Series Union Y



管外径×管外径 Tube OD.×Tube OD.

公制Meter type	英制Inch type
-4	-5/32
-6	-1/4
-8	-5/16
-10	-3/8
-12	-1/2
-14	-3/4
-16	-1"

PW Y型变径三通
PW Series Different Diameter Union Y



管外径φa×管外径φb Tube OD.φa×Tube OD.φb

公制Meter type	英制Inch type
6-4	1/4-5/32
8-6	5/16-1/4
10-8	3/8-5/16
12-10	1/2-3/8
8-4	5/16-5/32
10-6	3/8-1/4
12-8	

PXG Y型五通
PXG Series Five Joints Y



管外径φa×管外径φb Tube OD.φa×Tube OD.φb

公制Meter type	英制Inch type
6-4	1/4-5/32
6-6	1/4-1/4
8-4	5/16-5/32
8-6	5/16-1/4
8-8	5/16-5/16

PE T型三通
PE Series Union Tee



管外径×管外径 Tube OD.×Tube OD.

公制Meter type	英制Inch type
-4	-5/32
-6	-1/4
-8	-5/16
-10	-3/8
-12	-1/2
-14	-3/4
-16	-1"

PEN T型变径三通
PEN Series Different Diameter Tee



管外径φa×管外径φb Tube OD.φa×Tube OD.φb

公制Meter type	英制Inch type
6-4	8-4
8-6	10-6
10-8	12-8
12-10	14-10
14-12	16-12
16-14	

PEND T型变径三通
PEND Series Different Diameter Tee



管外径φa×管外径φb Tube OD.φa×Tube OD.φb

公制Meter type	英制Inch type
6-4	8-4
8-6	10-6
10-8	12-8
12-10	14-10
14-12	16-12
16-14	

PK 五通
PK Series Triple Branch Union



管外径×管外径 Tube OD.×Tube OD.

公制Meter type	英制Inch type
-4	-5/32
-6	-1/4
-8	-5/16
-10	-3/8
-12	-1/2
-14	-3/4
-16	-1"

PKG 五通变径
PKG Series Reducer Triple Branch Union



管外径φa×管外径φb Tube OD.φa×Tube OD.φb

公制Meter type	英制Inch type
6-4	1/4-5/32
8-6	5/16-1/4
10-8	3/8-5/16
12-10	1/2-3/8
8-4	5/16-5/32
10-6	3/8-1/4
12-8	

PPF 管帽
PPF Series Pipe Cap



管外径×管外径 Tube OD.×Tube OD.

公制Meter type	英制Inch type
-4	-5/32
-6	-1/4
-8	-5/16
-10	-3/8
-12	-1/2
-14	-3/4
-16	-1"

PP系列管塞
PP Series Plug



管外径×管外径 Tube OD.×Tube OD.

公制Meter type	英制Inch type
-4	-5/32
-6	-1/4
-8	-5/16
-10	-3/8
-12	-1/2
-14	-3/4
-16	-1"

PIJ/PIG系列塑料直通
PIJ/PIG Series Plastic Union



管外径×管外径 Tube OD.×Tube OD.

公制Meter type	英制Inch type
-4	6-4
-6	8-4
-8	8-6
-10	10-6
-12	10-8
-14	12-8
-16	12-10

接头塑料件
Fitting Plastic Parts



管外径×管外径 Tube OD.×Tube OD.

公制Meter type	英制Inch type
-4	-5/32
-6	-1/4
-8	-5/16
-10	-3/8
-12	-1/2
-14	-3/4
-16	-1"

SL 节流阀 螺纹端进气
SL Series Air From Thread To Tube (Thread Side Inlet)



管外径×螺纹 Tube OD.×Thread Size					
公制 Meter Type			英制 Inch Type		
4-M5	8-02	12-03	5/32-M5	5/16-02	1/2-03
4-01	8-03	12-04	5/32-01	5/16-03	1/2-04
4-02	8-04	14-02	5/32-02	5/16-04	3/4-01
6-M5	10-01	14-03	1/4-M5	3/8-01	3/4-02
6-01	10-02	14-04	1/4-01	3/8-02	3/4-03
6-02	10-03	16-02	1/4-02	3/8-03	3/4-04
6-03	10-04	16-03	1/4-03	3/8-04	
8-04	12-01	16-04	1/4-04	1/2-01	
8-01	12-02	16-06	5/16-01	1/2-02	

SL-A 节流阀 气管端进气
SL-A Series Air From Tube To Thread(Pipe Side Inlet)



管外径×螺纹 Tube OD.×Thread Size					
公制 Meter Type			英制 Inch Type		
4-M5	8-02	12-03	5/32-M5	5/16-02	1/2-03
4-01	8-03	12-04	5/32-01	5/16-03	1/2-04
4-02	8-04	14-02	5/32-02	5/16-04	3/4-01
6-M5	10-01	14-03	1/4-M5	3/8-01	3/4-02
6-01	10-02	14-04	1/4-01	3/8-02	3/4-03
6-02	10-03	16-02	1/4-02	3/8-03	3/4-04
6-03	10-04	16-03	1/4-03	3/8-04	
8-04	12-01	16-04	1/4-04	1/2-01	
8-01	12-02	16-06	5/16-01	1/2-02	

BC 系列手阀
BC Series Hand Valve



管外径×螺纹 Tube OD.×Thread Size			
公制 Meter type		英制 Inch type	
6-M5	8-04	1/4-M5	3/8-01
6-01	10-01	1/4-01	3/8-02
6-02	10-02	1/4-02	3/8-03
6-04	10-04	1/4-04	3/8-04
8-01	12-01	5/16-01	1/2-01
8-02	12-02	5/16-02	1/2-02
8-03	12-03/04	5/16-03	1/2-03
		5/16-04	1/2-04

JSB 按钮阀
JSB Series Push Button Valve



管外径×螺纹 Tube OD.×Thread Size					
公制 Meter type			英制 Inch type		
4-M5	6-04	10-03	5/32-M5	1/4-04	3/8-03
4-01	8-01	10-04	5/32-01	5/16-01	3/8-04
4-02	8-02	12-01	5/32-02	5/16-02	1/2-01
6-M5	8-03	12-02	1/4-M5	5/16-03	1/2-02
6-01	8-04	12-03	1/4-01	5/16-04	1/2-03
6-02	10-01	12-04	1/4-02	3/8-01	1/2-04
6-03	10-02		1/4-03	3/8-02	

JSB-L 按钮阀-加长
JSB-L Series Long Type Push Button Valve



管外径×螺纹 Tube OD.×Thread Size					
公制 Meter type			英制 Inch type		
4-M5	6-04	10-03	5/32-M5	1/4-04	3/8-03
4-01	8-01	10-04	5/32-01	5/16-01	3/8-04
4-02	8-02	12-01	5/32-02	5/16-02	1/2-01
6-M5	8-03	12-02	1/4-M5	5/16-03	1/2-02
6-01	8-04	12-03	1/4-01	5/16-04	1/2-03
6-02	10-01	12-04	1/4-02	3/8-01	1/2-04
6-03	10-02		1/4-03	3/8-02	

LSC 自由旋转型节流阀(螺纹端进气)
LSC Series Free Rotation Speed Control Valve(Thread Side Inlet)



管外径×螺纹 Tube OD.×Thread Size					
公制 Meter type			英制 Inch type		
4-M5	6-04	10-03	5/32-M5	1/4-04	3/8-03
4-01	8-01	10-04	5/32-01	5/16-01	3/8-04
4-02	8-02	12-01	5/32-02	5/16-02	1/2-01
6-M5	8-03	12-02	1/4-M5	5/16-03	1/2-02
6-01	8-04	12-03	1/4-01	5/16-04	1/2-03
6-02	10-01	12-04	1/4-02	3/8-01	1/2-04
6-03	10-02		1/4-03	3/8-02	

HVSF 节流阀(螺纹端进气)
HVSF Series Speed Control Valve(Thread Side Inlet)



管外径×螺纹 Tube OD.×Thread Size					
公制 Meter Type			英制 Inch Type		
4-M5	8-02	12-03	5/32-M5	5/16-02	1/2-03
4-01	8-03	12-04	5/32-01	5/16-03	1/2-04
4-02	8-04	14-02	5/32-02	5/16-04	3/4-01
6-M5	10-01	14-03	1/4-M5	3/8-01	3/4-02
6-01	10-02	14-04	1/4-01	3/8-02	3/4-03
6-02	10-03	16-02	1/4-02	3/8-03	3/4-04
8-03	10-04	16-03	1/4-03	3/8-04	
8-04	12-01	16-04	1/4-04	1/2-01	
8-01	12-02	16-06	5/16-01	1/2-02	

HVSF-A 节流阀(气管端进气)
HVSF-A Series Speed Control Valve(Pipe Side Inlet)



管外径×螺纹 Tube OD.×Thread Size					
公制 Meter Type			英制 Inch Type		
4-M5	8-02	12-03	5/32-M5	5/16-02	1/2-03
4-01	8-03	12-04	5/32-01	5/16-03	1/2-04
4-02	8-04	14-02	5/32-02	5/16-04	3/4-01
6-M5	10-01	14-03	1/4-M5	3/8-01	3/4-02
6-01	10-02	14-04	1/4-01	3/8-02	3/4-03
6-02	10-03	16-02	1/4-02	3/8-03	3/4-04
8-03	10-04	16-03	1/4-03	3/8-04	
8-04	12-01	16-04	1/4-04	1/2-01	
8-01	12-02	16-06	5/16-01	1/2-02	

HVSS 系列手阀
HVSS Series Hand Valve



螺纹×螺纹 Thread Size×Thread Size					
公制 Meter Type			英制 Inch Type		
4-M5	8-02	12-03	5/32-M5	5/16-02	1/2-03
4-01	8-03	12-04	5/32-01	5/16-03	1/2-04
4-02	8-04	14-02	5/32-02	5/16-04	3/4-01
6-M5	10-01	14-03	1/4-M5	3/8-01	3/4-02
6-01	10-02	14-04	1/4-01	3/8-02	3/4-03
6-02	10-03	16-02	1/4-02	3/8-03	3/4-04
8-03	10-04	16-03	1/4-03	3/8-04	
8-04	12-01	16-04	1/4-04	1/2-01	
8-01	12-02	16-06	5/16-01	1/2-02	

HVFF 系列手阀
HVFF Series Hand Valve



管外径×管外径 Tube OD.×Tube OD.	
公制 Meter type	英制 Inch type
-4	-5/32
-6	-1/4
-8	-5/16
-10	-3/8
-12	-1/2
-14	-3/4
-16	-1"

PA 系列手阀
PA Series Hand Valve



管外径×管外径 Tube OD.×Tube OD.	
公制 Meter type	英制 Inch type
-4	-5/32
-6	-1/4
-8	-5/16
-10	-3/8
-12	-1/2
-14	-3/4
-16	-1"

BUC 系列手阀
BUC Series Hand Valve



管外径×管外径 Tube OD.×Tube OD.	
公制 Meter type	英制 Inch type
-4	-5/32
-6	-1/4
-8	-5/16
-10	-3/8
-12	-1/2
-14	-3/4
-16	-1"

公制微型快插接头 Meter Type Mini One Touch Fitting

KJS	4	-	M3
系列号 Series	管外径 Tube OD.		螺纹 Thread

英制微型快插接头 Inch Type Mini One Touch Fitting

KJS	5/32	-	NPT01
系列号 Series	管外径 Tube OD.		螺纹 Thread

技术参数 Specification

主要材质 Main Material	铜、塑料 Brass, Plastic
最高耐压力 Proof Pressure	1.32Mpa
使用压力范围 Pressure Range	0~0.9Mpa
环境及流体温度 Ambient & Fluid Temp.	0~60℃
可配插管类别 Applicable Tube Type	PU软管、PE软管等 PU Tube, PE Tube, etc.
可配插管尺寸 Applicable Tube Size	公制插管、英制插管 Meter Tube, Inch Tube
可配螺纹 Applicable Thread	M、G、PT、NPT、UNI、UNF螺纹等 M、G、PT、NPT、UNI、UNF Thread, etc.

	管外径×螺纹 Tube OD.×Thread Size	
	03-M3	04-M5
	03-M5	04-M6
	03-M6	04-01S
	03-01S	06-M5
	23-M3	06-M6
	23-M5	06-01S
	23-M6	
	23-01S	
	04-M3	

	管外径×螺纹 Tube OD.×Thread Size	
	03-M3	06-M6
	03-M5	06-01S
	23-M3	
	23-M5	
	04-M3	
	04-M5	
	04-M6	
	04-01S	
	06-M5	

	管外径×螺纹 Tube OD.×Thread Size	
	03-M3	06-M6
	03-M5	06-01S
	23-M3	
	23-M5	
	04-M3	
	04-M5	
	04-M6	
	04-01S	
	06-M5	

	管外径×螺纹 Tube OD.×Thread Size	
	03-M3	04-M5
	03-M5	04-M6
	03-M6	04-01S
	03-01S	06-M5
	23-M3	06-M6
	23-M5	06-01S
	23-M6	
	23-01S	
	04-M3	

	管外径×螺纹 Tube OD.×Thread Size	
	03-M3	04-M5
	03-M5	04-M6
	03-M6	04-01S
	03-01S	06-M5
	23-M3	06-M6
	23-M5	06-01S
	23-M6	
	23-01S	
	04-M3	

	管外径×螺纹 Tube OD.×Thread Size	
	03-M3	04-M3
	03-M5	04-M5
	03-M6	04-M6
	03-01S	04-01S
	23-M3	06-M5
	23-M5	06-M6
	23-M6	06-01S
	23-01S	

	管外径×螺纹 Tube OD.×Thread Size	
	04-M3	
	04-M5	
	04-M6	
	04-01S	
	06-M5	
	06-M6	
	06-01S	

	管外径×螺纹 Tube OD.×Thread Size	
	04-M3	
	04-M5	
	04-M6	
	04-01S	
	06-M5	
	06-M6	
	06-01S	

	管外径×管外径 Tube OD.×Tube OD.	
	03-00	
	23-00	
	04-00	
	06-00	

	管外径×管外径 Tube OD.×Tube OD.	
	KJU04-99	
	KJU06-99	

	管外径φa×管外径φb Tube OD. φa×Tube OD. φb	
	KJX04-03	
	KJX04-23	
	KJX04-06	
	KJX06-04	

	管外径×管外径 Tube OD.×Tube OD.	
	03-00	
	23-00	
	04-00	
	06-00	
	03-04	

	管外径×管外径 Tube OD.×Tube OD.	
	03-00	
	23-00	
	04-00	
	06-00	

	管外径φa×管外径φb Tube OD. φa×Tube OD. φb	
	03-00	03-04
	23-00	23-04
	04-00	04-06
	06-00	

	管外径×管外径 Tube OD.×Tube OD.	
	04-00	
	06-00	
	08-00	
	10-00	
	12-00	

公制快插接头 Meter Type One Touch Fitting

KQ2H	8	-	02
系列号 Series	管外径 Tube OD.		螺纹 Thread

英制快插接头 Inch Type One Touch Fitting

KQ2H	3/8	-	NPT02
系列号 Series	管外径 Tube OD.		螺纹 Thread

技术参数 Specification

主要材质 Main Material	铜、塑料 Brass, Plastic
最高耐压力 Proof Pressure	1.32Mpa
使用压力范围 Pressure Range	0~0.9Mpa
环境及流体温度 Ambient & Fluid Temp.	0~60℃
可配插管类别 Applicable Tube Type	PU软管、PE软管等 PU Tube, PE Tube, etc.
可配插管尺寸 Applicable Tube Size	公制插管、英制插管 Meter Tube, Inch Tube
可配螺纹 Applicable Thread	M、G、PT、NPT、UNI、UNF螺纹等 M、G、PT、NPT、UNI、UNF Thread, etc.

KQ2H	管外径×螺纹 Tube OD.×Thread Size		
	04-M5	08-01S	12-04S
	04-M6	08-02S	16-03S
	04-01S	08-03S	16-04S
	04-02S	10-01S	
	06-M5	10-02S	
	06-M6	10-03S	
	06-01S	10-04S	
	06-02S	12-02S	
	06-03S	12-03S	

KQ2S

管外径×螺纹
Tube OD.×Thread Size

04-M5 08-02S 16-03S

04-M6 08-03S 16-04S

04-01S 10-01S

04-02S 10-02S

06-M5 10-03S

06-M6 10-04S

06-01S 12-02S

06-02S 12-03S

08-01S 12-04S

KQ2F	管外径×螺纹 Tube OD.×Thread Size		
	04-M5	08-03	16-04
	04-01	10-01	
	04-02	10-02	
	06-M5	10-03	
	06-01	10-04	
	06-02	12-02	
	06-03	12-03	
	08-01	12-04	
	08-02	16-03	

KQ2E	管外径×螺纹 Tube OD.×Thread Size		
	04-M5	10-02	
	04-01	10-03	
	04-02	10-04	
	06-01	12-03	
	06-02	12-04	
	06-03	16-02	
	08-01	16-03	
	08-02	16-04	
	08-03		

KQ2E	管外径×管外径 Tube OD.×Tube OD.		
	04-00		
	06-00		
	08-00		
	10-00		
	12-00		
	16-00		

KQ2L	管外径×螺纹 Tube OD.×Thread Size		
	04-M5	08-01S	12-04S
	04-M6	08-02S	16-03S
	04-01S	08-03S	16-04S
	04-02S	10-01S	
	06-M5	10-02S	
	06-M6	10-03S	
	06-01S	10-04S	
	06-02S	12-02S	
	06-03S	12-03S	

KQ2W 加长型 Extended Type	管外径×螺纹 Tube OD.×Thread Size		
	04-M5	08-01S	12-04S
	04-M6	08-02S	16-03S
	04-01S	08-03S	16-04S
	04-02S	10-01S	
	06-M5	10-02S	
	06-M6	10-03S	
	06-01S	10-04S	
	06-02S	12-02S	
	06-03S	12-03S	

KQ2K	管外径×螺纹 Tube OD.×Thread Size		
	04-M5	08-01S	12-04S
	04-M6	08-02S	16-03S
	04-01S	08-03S	16-04S
	04-02S	10-01S	
	06-M5	10-02S	
	06-M6	10-03S	
	06-01S	10-04S	
	06-02S	12-02S	
	06-03S	12-03S	

KQ2LF	管外径×螺纹 Tube OD.×Thread Size		
	04-M5	08-03	16-04
	04-01	10-01	
	04-02	10-02	
	06-M5	10-03	
	06-01	10-04	
	06-02	12-02	
	06-03	12-03	
	08-01	12-04	
	08-02	16-03	

KQ2LE	管外径×管外径 Tube OD.×Tube OD.		
	04-00		
	06-00		
	08-00		
	10-00		
	12-00		

KQ2T	管外径×螺纹 Tube OD.×Thread Size		
	04-M5	08-01S	12-04S
	04-M6	08-02S	16-03S
	04-01S	08-03S	16-04S
	04-02S	10-01S	
	06-M5	10-02S	
	06-M6	10-03S	
	06-01S	10-04S	
	06-02S	12-02S	
	06-03S	12-03S	

KQ2Y	管外径×螺纹 Tube OD.×Thread Size		
	04-M5	08-01S	12-04S
	04-M6	08-02S	16-03S
	04-01S	08-03S	16-04S
	04-02S	10-01S	
	06-M5	10-02S	
	06-M6	10-03S	
	06-01S	10-04S	
	06-02S	12-02S	
	06-03S	12-03S	

KQ2U	管外径×螺纹 Tube OD.×Thread Size		
	04-M5	08-02S	
	04-01S	08-03S	
	04-02S	10-01S	
	04-03S	10-02S	
	06-M5	10-03S	
	06-01S	10-04S	
	06-02S	12-02S	
	06-03S	12-03S	
	08-01S	12-04S	

KQ2UD	管外径×螺纹 Tube OD.×Thread Size		
	04-M5		
	04-M6		
	04-01S		
	04-02S		
	06-M5		
	06-M6		
	06-01S		
	06-02S		

KQ2V	管外径×螺纹 Tube OD.×Thread Size		
	04-M5	08-02S	
	04-M6	08-03S	
	04-01S	10-01S	
	04-02S	10-02S	
	06-M5	10-03S	
	06-M6	12-03S	
	06-01S	12-04S	
	06-02S		
	08-01S		

KQ2VF	管外径 × 螺纹 Tube OD. × Thread Size	
	04-M5	10-02S
	04-M6	12-03S
	04-01S	12-04S
	06-M5	
	06-M6	
	06-01S	
	08-01S	
	08-02S	
	10-01S	

KQ2VS	管外径 × 螺纹 Tube OD. × Thread Size	
	04-M5	08-02S
	04-M6	08-03S
	04-01S	10-01S
	04-02S	10-02S
	06-M5	10-03S
	06-M6	12-02S
	06-01S	12-03S
	06-02S	
	08-01S	

KQ2Z	管外径 × 螺纹 Tube OD. × Thread Size	
	04-M5	08-02S
	04-M6	08-03S
	04-01S	10-01S
	04-02S	10-02S
	06-M5	10-03S
	06-M6	12-02S
	06-01S	12-03S
	06-02S	
	08-01S	

KQ2ZS	管外径 × 螺纹 Tube OD. × Thread Size	
	04-M5	08-02S
	04-M6	08-03S
	04-01S	10-01S
	04-02S	10-02S
	06-M5	10-03S
	06-M6	12-02S
	06-01S	12-03S
	06-02S	
	08-01S	

KQ2ZF	管外径 × 螺纹 Tube OD. × Thread Size	
	04-M5	10-02S
	04-M6	12-02S
	04-01S	12-03S
	06-M5	
	06-M6	
	06-01S	
	08-01S	
	08-02S	
	10-01S	

KQ2D	管外径 × 螺纹 Tube OD. × Thread Size		
	04-M5	08-01S	12-04S
	04-M6	08-02S	
	04-01S	08-03S	
	04-02S	10-01S	
	06-M5	10-02S	
	06-M6	10-03S	
	06-01S	10-04S	
	06-02S	12-02S	
	06-03S	12-03S	

KQ2LU	管外径 × 螺纹 Tube OD. × Thread Size		
	04-M5	08-01S	12-04S
	04-M6	08-02S	
	04-01S	08-03S	
	04-02S	10-01S	
	06-M5	10-02S	
	06-M6	10-03S	
	06-01S	10-04S	
	06-02S	12-02S	
	06-03S	12-03S	

KQ2VD	管外径 × 螺纹 Tube OD. × Thread Size	
	04-01S	08-04S
	04-02S	10-02S
	04-03S	10-03S
	06-01S	10-04S
	06-02S	12-02S
	06-03S	12-03S
	08-01S	12-04S
	08-02S	
	08-03S	

KQ2VT	管外径 × 螺纹 Tube OD. × Thread Size	
	04-01S	08-04S
	04-02S	10-02S
	04-03S	10-03S
	06-01S	10-04S
	06-02S	12-02S
	06-03S	12-03S
	08-01S	12-04S
	08-02S	
	08-03S	

KQ2ZD	管外径 × 螺纹 Tube OD. × Thread Size	
	04-01S	08-04S
	04-02S	10-02S
	04-03S	10-03S
	06-01S	10-04S
	06-02S	12-02S
	06-03S	12-03S
	08-01S	12-04S
	08-02S	
	08-03S	

KQ2ZT	管外径 × 螺纹 Tube OD. × Thread Size	
	04-01S	08-04S
	04-02S	10-02S
	04-03S	10-03S
	06-01S	10-04S
	06-02S	12-02S
	06-03S	12-03S
	08-01S	12-04S
	08-02S	
	08-03S	

KQ2L	管外径 ϕ a × 管外径 ϕ b Tube OD. ϕ a × Tube OD. ϕ b	
	04-06	04-99
	04-08	06-99
	06-08	08-99
	06-10	10-99
	08-10	12-99
	08-12	
	10-12	
	12-16	

KQ2W 加长型 Extended Type	管外径 × 管外径 Tube OD. × Tube OD.	
	04-99	
	06-99	
	08-99	
	10-99	
	12-99	

KQ2U	管外径 × 管外径 Tube OD. × Tube OD.	
	04-99	
	06-99	
	08-99	
	10-99	
	12-99	

KQ2X 变径型 Different Dia. Type	管外径 ϕ a × 管外径 ϕ b Tube OD. ϕ a × Tube OD. ϕ b	
	04-06	
	06-08	
	08-10	
	10-12	

KQ2UW 加长型 Extended Type	管外径 × 管外径 Tube OD. × Tube OD.	
	04-99	
	06-99	
	08-99	
	10-99	
	12-99	

KQ2XD	管外径 ϕ a × 管外径 ϕ b Tube OD. ϕ a × Tube OD. ϕ b	
	04-04	
	04-06	
	04-08	
	06-06	
	06-08	
	06-10	
	06-12	

KQ2H	管外径 × 管外径 Tube OD. × Tube OD.	
	04-00	06-10
	06-00	08-10
	08-00	08-12
	10-00	10-12
	12-00	12-16
	16-00	
	04-06	
	04-08	
	06-08	

KQ2L	管外径 × 管外径 Tube OD. × Tube OD.	
	04-00	
	06-00	
	08-00	
	10-00	
	12-00	
	16-00	

KQ2T	管外径 ϕ a × 管外径 ϕ b Tube OD. ϕ a × Tube OD. ϕ b	
	04-00	12-10
	06-00	04-06
	08-00	06-08
	10-00	08-10
	12-00	10-12
	16-00	16-12
	06-04	
	08-06	
	10-08	

KQ2T-W	管外径 × 管外径 Tube OD. × Tube OD.	
	04-00	
	06-00	
	08-00	
	10-00	
	12-00	

• Auxiliary Components Valves

	KQ2T-X	
	管外径 $\phi a \times$ 管外径 ϕb Tube OD. $\phi a \times$ Tube OD. ϕb	
	06-04	
	08-06	
	10-08	
	12-10	

	KQ2T-Y	
	管外径 $\phi a \times$ 管外径 ϕb Tube OD. $\phi a \times$ Tube OD. ϕb	
	06-04	
	08-06	
	10-08	
	12-10	

	KQ2T-Z	
	管外径 $\phi a \times$ 管外径 ϕb Tube OD. $\phi a \times$ Tube OD. ϕb	
	06-04	
	08-06	
	10-08	
	12-10	

	KQ2U	
	管外径 $\phi a \times$ 管外径 ϕb Tube OD. $\phi a \times$ Tube OD. ϕb	
	04-00	04-06
	06-00	06-08
	08-00	08-10
	10-00	10-12

	KQ2UD	
	管外径 $\phi a \times$ 管外径 ϕb Tube OD. $\phi a \times$ Tube OD. ϕb	
	04-06	
	06-08	

	KQ2R	
	管外径 $\phi a \times$ 管外径 ϕb Tube OD. $\phi a \times$ Tube OD. ϕb	
	04-06	10-12
	04-08	
	04-10	
	06-04	

	KQ2D	
	管外径 $\times$ 管外径 Tube OD. $\times$ Tube OD.	
	04-00	
	06-00	
	08-00	
	10-00	

	KQ2LU	
	管外径 $\times$ 管外径 Tube OD. $\times$ Tube OD.	
	04-00	
	06-00	
	08-00	
	10-00	

	KQ2P	
	管外径 $\times$ 管外径 Tube OD. $\times$ Tube OD.	
	04	
	06	
	08	
	10	

旋转接头 Rotary One Touch Fitting

	RC	
	标准型 Standard Type	
	管外径 $\times$ 螺纹 Tube OD. $\times$ Thread Size	
	4-M5	8-02 12-03
	4-01	8-03 12-04
	4-02	8-04 14-02

	RL	
	标准型 Standard Type	
	管外径 $\times$ 螺纹 Tube OD. $\times$ Thread Size	
	4-M5	8-02 12-03
	4-01	8-03 12-04
	4-02	8-04 14-02

	RMF	
	管外径 $\times$ 螺纹 Tube OD. $\times$ Thread Size	
	01-01	
	02-02	
	03-03	
	04-04	

	HRC	
	高速型 High Speed Type	
	管外径 $\times$ 螺纹 Tube OD. $\times$ Thread Size	
	4-M5	8-02 12-03
	4-01	8-03 12-04
	4-02	8-04 14-02

	HRL	
	高速型 High Speed Type	
	管外径 $\times$ 螺纹 Tube OD. $\times$ Thread Size	
	4-M5	8-02 12-03
	4-01	8-03 12-04
	4-02	8-04 14-02

	MQR	
	低回转力矩旋转型 Low Torque Rotary Type	
	管外径 $\times$ 螺纹 Tube OD. $\times$ Thread Size	
	1-M5	
	2-M5	
	4-M5	

	KSH	
	标准型 Standard Type	
	管外径 $\times$ 螺纹 Tube OD. $\times$ Thread Size	
	04-M5	08-03S
	04-M6	10-02S
	04-01S	10-03S

	KXH	
	高速型 High Speed Type	
	管外径 $\times$ 螺纹 Tube OD. $\times$ Thread Size	
	04-M5	08-03S
	04-M6	10-02S
	04-01S	10-03S

	KSL	
	标准型 Standard Type	
	管外径 $\times$ 螺纹 Tube OD. $\times$ Thread Size	
	04-M5	08-03S
	04-M6	10-02S
	04-01S	10-03S

	KXL	
	高速型 High Speed Type	
	管外径 $\times$ 螺纹 Tube OD. $\times$ Thread Size	
	04-M5	08-03S
	04-M6	10-02S
	04-01S	10-03S

流量控制阀 Flow Control Valve

AS**01F	管外径×螺纹 Tube OD × Thread Size	
	管外径	螺纹
	M3-04	01-08S
	M5-04	02-08S
	01-04S	03-08S
	02-04S	01-10S
	M3-06	02-10S
	M5-06	03-10S
	01-06S	04-10S
	02-06S	03-12S
	03-06S	04-12S

AS**11F	管外径×螺纹 Tube OD × Thread Size	
	管外径	螺纹
	M3-04	01-08S
	M5-04	02-08S
	01-04S	03-08S
	02-04S	01-10S
	M3-06	02-10S
	M5-06	03-10S
	01-06S	04-10S
	02-06S	03-12S
	03-06S	04-12S

AS***01F-D	管外径×螺纹 Tube OD × Thread Size	
	管外径	螺纹
	01-04S-D	03-08S-D
	01-06S-D	03-010S-D
	01-08S-D	03-12S-D
	01-10S-D	04-10S-D
	02-04S-D	04-12S-D
	02-06S-D	
	02-08S-D	
	02-10S-D	
	03-06S-D	

AS	管外径×螺纹 Tube OD × Thread Size	
	管外径	螺纹
	M3-04	01-08S
	M5-04	02-08S
	01-04S	03-08S
	02-04S	01-10S
	M3-06	02-10S
	M5-06	03-10S
	01-06S	04-10S
	02-06S	03-12S
	03-06S	04-12S

ASN2	管外径×螺纹 Tube OD × Thread Size	
	管外径	螺纹
	M5	
	01	
	02	
	03	
	04	

AS**1F	管外径×管外径 Tube OD × Tube OD	
	管外径	管外径
	AS1001F-04	AS4001F-10
	AS2001F-04	AS3001F-12
	AS1001F-06	AS4001F-12
	AS2001F-06	
	AS2051F-06	
	AS3001F-06	
	AS2051F-08	
	AS3001F-08	
	AS3001F-10	

AS1001F-4001F	管外径×管外径 Tube OD × Tube OD	
	管外径	管外径
	AS1001F-23-3	AS3001F-10-3
	AS1001F-04-3	AS3001F-12-3
	AS1001F-06-3	AS4001F-10-3
	AS2001F-04-3	AS4001F-12-3
	AS2001F-06-3	
	AS2051F-06-3	
	AS2051F-08-3	
	AS3001F-08-3	
	AS3001F-08-3	

AQ	管外径×管外径 Tube OD × Tube OD	
	管外径	管外径
	04-00	
	06-00	
	06-00	
	04-04	
	06-06	
	06-06	

VHK	管外径φa×管外径φb Tube OD φa × Tube OD φb	
	管外径φa	管外径φb
	04F-04F	
	06F-04F	
	06F-06F	
	08F-06F	
	08F-08F	
	10F-08F	
	10F-10F	
	12F-10F	
	12F-12F	

VHK	螺纹φa×管外径φb Thread Size φa × Tube OD φb	
	螺纹φa	管外径φb
	M5-04F	03S-06F
	M5-06F	03S-08F
	01S-04F	03S-10F
	01S-06F	03S-12F
	01S-08F	04S-10F
	02S-06F	04S-12F
	02S-08F	
	02S-10F	
	02S-12F	

VHK	管外径φa×螺纹φb Tube OD φa × Thread Size φb	
	管外径φa	螺纹φb
	04F-M5	10F-02S
	04F-01S	10F-03S
	06F-M5	10F-04S
	06F-01S	12F-02S
	06F-02S	12F-03S
	06F-03S	12F-04S
	08F-01S	
	08F-02S	
	08F-03S	

VHK	螺纹φa×螺纹φb Thread Size φa × Thread Size φb	
	螺纹φa	螺纹φb
	M5-M5	
	01S-M5	
	01S-01S	
	02S-01S	
	02S-02S	
	03S-02S	
	03S-03S	
	04S-03S	
	04S-04S	

ASV	管外径×螺纹 Tube OD × Thread Size	
	管外径	螺纹
	120F-M3	510F-04
	220F-M5	
	310F-01	
	310F-02	
	410F-01	
	410F-02	
	410F-03	
	510F-02	
	510F-03	

ASD	管外径×螺纹 Tube OD × Thread Size	
	管外径	螺纹
	230F-M5	
	330F-01	
	430F-02	
	530F-02	
	530F-03	
	630F-04	

RVU	管外径×管外径 Tube OD × Tube OD	
	管外径	管外径
	RVU4-4	
	RVU6-6	
	RVU8-8	
	RVU8-6	
	RVUM4-4	
	RVUM6-6	
	RVUM8-8	
	RVUM8-6	

单向阀 Check Valve

AKH-A	管外径×螺纹 Tube OD × Thread Size	
	管外径	螺纹
	04A-M5	10A-03S
	04A-01S	10A-04S
	06A-M5	12A-03S
	06A-01S	12A-04S
	06A-02S	
	08A-01S	
	08A-02S	
	08A-03S	
	10A-02S	

AKH-B	管外径×螺纹 Tube OD × Thread Size	
	管外径	螺纹
	04B-M5	10B-03S
	04B-01S	10B-04S
	06B-M5	12B-03S
	06B-01S	12B-04S
	06B-02S	
	08B-01S	
	08B-02S	
	08B-03S	
	10B-02S	

AKB	螺纹×螺纹 Thread Size × Thread Size	
	螺纹	螺纹
	01A-01S	
	02A-02S	
	03A-03S	
	04A-04S	
	01B-01S	
	02B-02S	
	03B-03S	
	04B-04S	

AKH	管外径×管外径 Tube OD × Tube OD	
	管外径	管外径
	04-00	
	06-00	
	08-00	
	10-00	
	12-00	

公制内置封闭式快插接头 Meter Type Stop Fitting

KCH	管外径×螺纹 Tube OD × Thread Size	
	04-M5	10-03S
	04-01S	12-03S
	06-M5	12-04S
	06-01S	
	06-02S	
	08-01S	
	08-02S	
	08-03S	
	10-02S	

KCL	管外径×螺纹 Tube OD × Thread Size	
	04-M5	10-03S
	04-01S	12-03S
	06-M5	12-04S
	06-01S	
	06-02S	
	08-01S	
	08-02S	
	08-03S	
	10-02S	

KCH	管外径×管外径 Tube OD × Tube OD	
	04-00	
	06-00	
	08-00	
	10-00	
	12-00	

KCE	管外径×螺纹 Tube OD × Thread Size	
	04-02	
	06-02	
	08-03	
	10-03	
	12-03	

KCE	管外径×管外径 Tube OD × Tube OD	
	04-00	
	06-00	
	08-00	
	10-00	
	12-00	

KCJ	管外径×管外径 Tube OD × Tube OD	
	04-99	
	06-99	
	08-99	
	10-99	
	12-99	

KCC	管外径×螺纹 Tube OD × Thread Size		
	4-M5	8-02	12-03
	4-01	8-03	12-04
	4-02	8-04	14-02
	6-M5	10-01	14-03
	6-01	10-02	14-04
	6-02	10-03	16-02
	6-03	10-04	16-03
	6-04	12-01	16-04
	8-01	12-02	16-06

KCU	管外径×管外径 Tube OD × Tube OD	
	4	
	6	
	8	
	10	
	12	
	14	

KCV	管外径×管外径 Tube OD × Tube OD	
	4	
	6	
	8	
	10	
	12	
	14	

KCL	管外径×螺纹 Tube OD × Thread Size		
	4-M5	8-02	12-03
	4-01	8-03	12-04
	4-02	8-04	14-02
	6-M5	10-01	14-03
	6-01	10-02	14-04
	6-02	10-03	16-02
	6-03	10-04	16-03
	6-04	12-01	16-04
	8-01	12-02	16-06

ZH Box type (quick-change connector)
S: high vacuum type (-88KPa)

SUP VAC	Model	
	ZH05BS□-06-06	
	ZH07BS□-06-06	
	ZH10BS□-06-06	
	ZH13BS□-08-10	

ZH Box type (quick-change connector)
L: large flow type (-48KPa)

SUP VAC	Model	
	ZH05BL□-06-06	
	ZH07BL□-06-06	
	ZH10BL□-06-06	
	ZH13BL□-08-10	

ZH Box type (quick-change connector/thread)
S: high vacuum type (-88KPa)

SUP VAC	Model	
	ZH05BS□-06-01	
	ZH07BS□-06-01	
	ZH10BS□-06-01	
	ZH13BS□-08-02	

ZH Box type (quick-change connector/thread)
L: large flow type (-48 KPa)

SUP VAC	Model	
	ZH05BL□-06-01	
	ZH07BL□-06-01	
	ZH10BL□-06-01	
	ZH13BL□-08-02	

ZHBox type (quick-change connector/thread)
S: high vacuum type (-88KPa)

SUP VAC	Model	
	ZH05BS□-01-01	
	ZH07BS□-01-01	
	ZH10BS□-01-01	
	ZH13BS□-01-02	

ZH Box type (thread)
L: large flow type (-48KPa)

SUP VAC	Model	
	ZH05BL□-06-01	
	ZH07BL□-06-01	
	ZH10BL□-06-01	
	ZH13BL□-08-02	

• Auxiliary Components Valves

Q11SA-KN Straight-through quick screwing ball valve

	Model
	6\"4
	8\"5
	8\"6
	10\"6.5
	10\"8
	12\"8
	-
	-

Q11SA3-KN Three-way quick-screw ball valve

	Model
	6*4
	8*5
	8*6
	10*6.5
	10*8
	12*8
	-
	-

Q11SA3-KT Three-way ferrule ball valve

	<table><thead><tr><th>Model</th></tr></thead><tbody><tr><td>Φ3</td></tr><tr><td>Φ4</td></tr><tr><td>Φ6</td></tr><tr><td>Φ8</td></tr><tr><td>Φ10</td></tr><tr><td>Φ12</td></tr><tr><td>Φ14</td></tr><tr><td>Φ16</td></tr><tr><td>-</td></tr></tbody></table>	Model	Φ3	Φ4	Φ6	Φ8	Φ10	Φ12	Φ14	Φ16	-
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Φ3											
Φ4											
Φ6											
Φ8											
Φ10											
Φ12											
Φ14											
Φ16											
-											

Q11SA3-KT Three-way ferrule ball valve

	Model
	Φ3
	Φ4
	Φ6
	Φ8
	Φ10
	Φ12
	Φ14
	Φ16
	-

Q11SA Straight internal thread ball valve

	Model
	PT1/8
	PT1/4
	PT3/8
	PT1/2
	—
	—
	—
	—

Q11SA3 Three-way ball valve with internal thread

	Model
	PT1/8
	PT1/4
	PT3/8
	PT1/2
	-
	-
	-
	-

XJ-KT Straight needle valve with ferrule XJ Straight internal thread needle valve

	Model
	Φ3
	Φ6
	Φ8
	Φ10
	Φ12
	1/8
	1/4
	3/8
1/2	

	Model
	PT1/8
	PT1/4
	PT3/8
	PT1/2
	-
	-
	-

	Model
	BM04-04
	BM06-06
	BM08-08
	BM10-10小
	BM10-10大
	BM12-12
	BM14-14
	BM16-16

	Model
	BLM04-04
	BLM06-06
	BLM08-08
	BLM10-10小
	BLM10-10大
	BLM12-12
	BLM14-14
	BLM16-16

BC Series Quick-Insert Male

	Model			
	BC04-M5	BC06-04	BC10-04小	BC14-01
	BC04-01	BC08-M5	BC10-01大	BC14-02
	BC04-02	BC08-01	BC10-02大	BC14-03
	BC04-03	BC08-02	BC10-03大	BC14-04
	BC04-04	BC08-03	BC10-04大	BC16-01
	BC06-M5	BC08-04	BC12-01	BC16-02
	BC06-01	BC10-01小	BC12-02	BC16-03
	BC06-02	BC10-02小	BC12-03	BC16-04
	BC06-03	BC10-03小	BC12-04	

BCF Series Quick insert internal thread

	Model			
	BCF04-M5	BCF06-04	BCF10-04小	BCF14-01
	BCF04-01	BCF08-M5	BCF10-01大	BCF14-02
	BCF04-02	BCF08-01	BCF10-02大	BCF14-03
	BCF04-03	BCF08-02	BCF10-03大	BCF14-04
	BCF04-04	BCF08-03	BCF10-04大	BCF16-01
	BCF06-M5	BCF08-04	BCF12-01	BCF16-02
	BCF06-01	BCF10-01小	BCF12-02	BCF16-03
	BCF06-02	BCF10-02小	BCF12-03	BCF16-04
	BCF06-03	BCF10-03小	BCF12-04	

BUCL Series Elbow quick insert

	Model			
	BUCL04-M5	BUCL06-04	BUCL10-04小	BUCL14-01
	BUCL04-01	BUCL08-M5	BUCL10-01大	BUCL14-02
	BUCL04-02	BUCL08-01	BUCL10-02大	BUCL14-03
	BUCL04-03	BUCL08-02	BUCL10-03大	BUCL14-04
	BUCL04-04	BUCL08-03	BUCL10-04大	BUCL16-01
	BUCL06-M5	BUCL08-04	BUCL12-01	BUCL16-02
	BUCL06-01	BUCL10-01小	BUCL12-02	BUCL16-03
	BUCL06-02	BUCL10-02小	BUCL12-03	BUCL16-04
	BUCL06-03	BUCL10-03小	BUCL12-04	

BL Series Elbow quick insert

	Model			
	BL04-M5	BL06-04	BL10-04小	BL14-01
	BL04-01	BL08-M5	BL10-01大	BL14-02
	BL04-02	BL08-01	BL10-02大	BL14-03
	BL04-03	BL08-02	BL10-03大	BL14-04
	BL04-04	BL08-03	BL10-04大	BL16-01
	BL06-M5	BL08-04	BL12-01	BL16-02
	BL06-01	BL10-01小	BL12-02	BL16-03
	BL06-02	BL10-02小	BL12-03	BL16-04
	BL06-03	BL10-03小	BL12-04	

W系列净水管快速接头 W Series Water Adaptors

WPC 	管外径 × 螺纹 Tube OD. × Thread Size <table><tr><td>4-M5</td><td>8-02</td></tr><tr><td>4-01</td><td>8-03</td></tr><tr><td>4-02</td><td>8-04</td></tr><tr><td>6-M5</td><td>10-01</td></tr><tr><td>6-01</td><td>10-02</td></tr><tr><td>6-02</td><td>10-03</td></tr><tr><td>6-03</td><td>10-04</td></tr><tr><td>6-04</td><td>12-01</td></tr><tr><td>8-01</td><td>12-02</td></tr></table>	4-M5	8-02	4-01	8-03	4-02	8-04	6-M5	10-01	6-01	10-02	6-02	10-03	6-03	10-04	6-04	12-01	8-01	12-02
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WPB 	管外径 × 螺纹 Tube OD. × Thread Size <table><tr><td>4-M5</td><td>8-02</td></tr><tr><td>4-01</td><td>8-03</td></tr><tr><td>4-02</td><td>8-04</td></tr><tr><td>6-M5</td><td>10-01</td></tr><tr><td>6-01</td><td>10-02</td></tr><tr><td>6-02</td><td>10-03</td></tr><tr><td>6-03</td><td>10-04</td></tr><tr><td>6-04</td><td>12-01</td></tr><tr><td>8-01</td><td>12-02</td></tr></table>	4-M5	8-02	4-01	8-03	4-02	8-04	6-M5	10-01	6-01	10-02	6-02	10-03	6-03	10-04	6-04	12-01	8-01	12-02
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WPCJ 	管外径 × 管外径 Tube OD. × Tube OD. <table><tr><td>4-4</td></tr><tr><td>6-6</td></tr><tr><td>8-8</td></tr><tr><td>10-10</td></tr><tr><td>12-12</td></tr><tr><td>14-14</td></tr><tr><td>16-16</td></tr></table>	4-4	6-6	8-8	10-10	12-12	14-14	16-16											
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WPN 	管外径 × 管外径 Tube OD. × Tube OD. <table><tr><td>6-4</td><td>8-4</td></tr><tr><td>8-6</td><td>10-6</td></tr><tr><td>10-8</td><td>12-8</td></tr><tr><td>12-10</td><td>14-10</td></tr><tr><td>14-12</td><td>16-12</td></tr><tr><td>16-14</td><td></td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table>	6-4	8-4	8-6	10-6	10-8	12-8	12-10	14-10	14-12	16-12	16-14							
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WPE 	管外径 × 管外径 Tube OD. × Tube OD. <table><tr><td>-4</td></tr><tr><td>-6</td></tr><tr><td>-8</td></tr><tr><td>-10</td></tr><tr><td>-12</td></tr><tr><td>-14</td></tr><tr><td>-16</td></tr></table>	-4	-6	-8	-10	-12	-14	-16											
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WPCF 	管外径 × 螺纹 Tube OD. × Thread Size <table><tr><td>4-M5</td><td>8-02</td></tr><tr><td>4-01</td><td>8-03</td></tr><tr><td>4-02</td><td>8-04</td></tr><tr><td>6-M5</td><td>10-01</td></tr><tr><td>6-01</td><td>10-02</td></tr><tr><td>6-02</td><td>10-03</td></tr><tr><td>6-03</td><td>10-04</td></tr><tr><td>6-04</td><td>12-01</td></tr><tr><td>8-01</td><td>12-02</td></tr></table>	4-M5	8-02	4-01	8-03	4-02	8-04	6-M5	10-01	6-01	10-02	6-02	10-03	6-03	10-04	6-04	12-01	8-01	12-02
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WPG 	管外径 × 管外径 Tube OD. × Tube OD. <table><tr><td>6-4</td><td>8-4</td></tr><tr><td>8-6</td><td>10-6</td></tr><tr><td>10-8</td><td>12-8</td></tr><tr><td>12-10</td><td>14-10</td></tr><tr><td>14-12</td><td>16-12</td></tr><tr><td>16-14</td><td></td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table>	6-4	8-4	8-6	10-6	10-8	12-8	12-10	14-10	14-12	16-12	16-14							
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WPY 	管外径 × 管外径 Tube OD. × Tube OD. <table><tr><td>-4</td></tr><tr><td>-6</td></tr><tr><td>-8</td></tr><tr><td>-10</td></tr><tr><td>-12</td></tr><tr><td>-14</td></tr><tr><td>-16</td></tr></table>	-4	-6	-8	-10	-12	-14	-16											
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WBC 	管外径 × 管外径 Tube OD. × Tube OD. <table><tr><td>-4</td></tr><tr><td>-6</td></tr><tr><td>-8</td></tr><tr><td>-10</td></tr><tr><td>-12</td></tr><tr><td>-14</td></tr><tr><td>-16</td></tr></table>	-4	-6	-8	-10	-12	-14	-16											
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WPL 	管外径 × 螺纹 Tube OD. × Thread Size <table><tr><td>4-M5</td><td>8-02</td></tr><tr><td>4-01</td><td>8-03</td></tr><tr><td>4-02</td><td>8-04</td></tr><tr><td>6-M5</td><td>10-01</td></tr><tr><td>6-01</td><td>10-02</td></tr><tr><td>6-02</td><td>10-03</td></tr><tr><td>6-03</td><td>10-04</td></tr><tr><td>6-04</td><td>12-01</td></tr><tr><td>8-01</td><td>12-02</td></tr></table>	4-M5	8-02	4-01	8-03	4-02	8-04	6-M5	10-01	6-01	10-02	6-02	10-03	6-03	10-04	6-04	12-01	8-01	12-02
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WPM 	管外径 × 螺纹 Tube OD. × Thread Size <table><tr><td>4-M5</td><td>8-02</td></tr><tr><td>4-01</td><td>8-03</td></tr><tr><td>4-02</td><td>8-04</td></tr><tr><td>6-M5</td><td>10-01</td></tr><tr><td>6-01</td><td>10-02</td></tr><tr><td>6-02</td><td>10-03</td></tr><tr><td>6-03</td><td>10-04</td></tr><tr><td>6-04</td><td>12-01</td></tr><tr><td>8-01</td><td>12-02</td></tr></table>	4-M5	8-02	4-01	8-03	4-02	8-04	6-M5	10-01	6-01	10-02	6-02	10-03	6-03	10-04	6-04	12-01	8-01	12-02
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WPW 	管外径 × 管外径 Tube OD. × Tube OD. <table><tr><td>6-4</td></tr><tr><td>8-6</td></tr><tr><td>10-8</td></tr><tr><td>12-10</td></tr><tr><td>8-4</td></tr><tr><td>10-6</td></tr><tr><td>12-8</td></tr><tr><td></td></tr><tr><td></td></tr></table>	6-4	8-6	10-8	12-10	8-4	10-6	12-8											
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WUC 	管外径 × 螺纹 Tube OD. × Thread Size <table><tr><td>4-M5</td><td>8-02</td></tr><tr><td>4-01</td><td>8-03</td></tr><tr><td>4-02</td><td>8-04</td></tr><tr><td>6-M5</td><td>10-01</td></tr><tr><td>6-01</td><td>10-02</td></tr><tr><td>6-02</td><td>10-03</td></tr><tr><td>6-03</td><td>10-04</td></tr><tr><td>6-04</td><td>12-01</td></tr><tr><td>8-01</td><td>12-02</td></tr></table>	4-M5	8-02	4-01	8-03	4-02	8-04	6-M5	10-01	6-01	10-02	6-02	10-03	6-03	10-04	6-04	12-01	8-01	12-02
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6-03	10-04																		
6-04	12-01																		
8-01	12-02																		

F系列光纤透明接头 F Series Optical Fiber Transparent Fitting

FPU	管外径 × 管外径 Tube OD. × Tube OD.		FPG	管外径 × 管外径 Tube OD. × Tube OD.		FZA	管外径 × 螺纹 Tube OD. × Thread Size		FPF	管外径 × 管外径 Tube OD. × Tube OD.
	03 08			05-03 12-07			05-01 08-02			03 08
	04 10			05-04 12-10			05-02 10-01			04 10
	05 12			07-05 14-10			06-01 10-02			05 12
	06 14			08-03 14-12			06-02 12-01			06 14
	07 16			08-05 16-10			07-01 12-02			07 16
				10-07 16-12			07-02 12-03			
				10-08			08-01			

快拧接头 Fast Twist Fitting

	管径 × 螺纹 Tube ID. × Thread Size		
	4-M5	6-04	12-01
	4-01	8-01	12-02
	4-02	8-02	12-03
	4-03	8-03	12-04
	4-04	8-04	14-03
	6-M5	10-01	14-04
	6-01	10-02	16-03
	6-02	10-03	16-04
	6-03	10-04	16-06

	管径 × 螺纹 Tube ID. × Thread Size		
	4-M5	6-04	12-01
	4-01	8-01	12-02
	4-02	8-02	12-03
	4-03	8-03	12-04
	4-04	8-04	14-03
	6-M5	10-01	14-04
	6-01	10-02	16-03
	6-02	10-03	16-04
	6-03	10-04	16-06

	管径 × 螺纹 Tube ID. × Thread Size		
	4-M5	6-04	12-01
	4-01	8-01	12-02
	4-02	8-02	12-03
	4-03	8-03	12-04
	4-04	8-04	14-03
	6-M5	10-01	14-04
	6-01	10-02	16-03
	6-02	10-03	16-04
	6-03	10-04	16-06

	管径 × 螺纹 Tube ID. × Thread Size		
	4-M5	6-04	12-01
	4-01	8-01	12-02
	4-02	8-02	12-03
	4-03	8-03	12-04
	4-04	8-04	14-03
	6-M5	10-01	14-04
	6-01	10-02	16-03
	6-02	10-03	16-04
	6-03	10-04	16-06

	管径 × 螺纹 Tube ID. × Thread Size		
	4-M5	6-04	12-01
	4-01	8-01	12-02
	4-02	8-02	12-03
	4-03	8-03	12-04
	4-04	8-04	14-03
	6-M5	10-01	14-04
	6-01	10-02	16-03
	6-02	10-03	16-04
	6-03	10-04	16-06

	管径 × 螺纹 Tube ID. × Thread Size		
	4-M5	6-04	12-01
	4-01	8-01	12-02
	4-02	8-02	12-03
	4-03	8-03	12-04
	4-04	8-04	14-03
	6-M5	10-01	14-04
	6-01	10-02	16-03
	6-02	10-03	16-04
	6-03	10-04	16-06

	管径 × 螺纹 Tube ID. × Thread Size		
	4-M5	8-02	12-03
	4-01	8-03	12-04
	4-02	8-04	14-03
	6-M5	10-01	14-04
	6-01	10-02	16-03
	6-02	10-03	16-04
	6-03	10-04	16-06
	6-04	12-01	
	8-01	12-02	

	管径 × 螺纹 Tube ID. × Thread Size		
	4-M5	8-02	12-03
	4-01	8-03	12-04
	4-02	8-04	14-03
	6-M5	10-01	14-04
	6-01	10-02	16-03
	6-02	10-03	16-04
	6-03	10-04	
	6-04	12-01	
	8-01	12-02	

	管径 × 螺纹 Tube ID. × Thread Size		
	4-M5	8-02	12-03
	4-01	8-03	12-04
	4-02	8-04	14-03
	6-M5	10-01	14-04
	6-01	10-02	16-03
	6-02	10-03	16-04
	6-03	10-04	
	6-04	12-01	
	8-01	12-02	

	管径 × 螺纹 Tube ID. × Thread Size		
	4-M5	8-01	12-02
	4-01	8-02	12-03
	4-02	8-03	12-04
	6-M5	8-04	14-03
	6-01	10-01	14-04
	6-02	10-02	16-03
	6-03	10-03	16-04
	6-04	10-04	

	管径 × 管径 Tube ID. × Tube ID.		
	4		
	6		
	8		
	10		
	12		
	14		
	16		

	管径 × 管径 Tube ID. × Tube ID.		
	4		
	6		
	8		
	10		
	12		
	14		
	16		

	管径 × 管径 Tube ID. × Tube ID.		
	4-6		
	6-8		
	8-10		
	10-12		
	12-14		
	14-16		

	管径 × 管径 Tube ID. × Tube ID.		
	4		
	6		
	8		
	10		
	12		
	14		
	16		

	管径 × 管径 Tube ID. × Tube ID.		
	4		
	6		
	8		
	10		
	12		
	14		
	16		

	管径 × 管径 Tube ID. × Tube ID.		
	6-4		12-10
	8-4		14-8
	8-6		14-10
	10-4		14-12
	10-6		16-10
	10-8		16-12
	12-6		16-14
	12-8		

	管径 × 管径 Tube ID. × Tube ID.		
	4		
	6		
	8		
	10		
	12		
	14		
	16		

	管径 × 螺纹 Tube ID. × Thread Size		
	4-M5	8-01	12-01
	4-01	8-02	12-02
	4-02	8-03	12-03
	6-M5	8-04	12-04
	6-01	10-01	14-03
	6-02	10-02	14-04
	6-03	10-03	16-03
	6-04	10-04	16-04

	管径 × 螺纹 Tube ID. × Thread Size		
	4-M5	8-01	12-01
	4-01	8-02	12-02
	4-02	8-03	12-03
	6-M5	8-04	12-04
	6-01	10-01	14-03
	6-02	10-02	14-04
	6-03	10-03	16-03
	6-04	10-04	16-04

	管径 × 螺纹 Tube ID. × Thread Size		
	4-M5	8-01	12-01
	4-01	8-02	12-02
	4-02	8-03	12-03
	6-M5	8-04	12-04
	6-01	10-01	14-03
	6-02	10-02	14-04
	6-03	10-03	16-03
	6-04	10-04	16-04

	管径 × 螺纹 Tube ID. × Thread Size		
	4-M5	8-01	12-01
	4-01	8-02	12-02
	4-02	8-03	12-03
	6-M5	8-04	12-04
	6-01	10-01	14-03
	6-02	10-02	14-04
	6-03	10-03	16-03
	6-04	10-04	16-04

KNRPH	管内径 × 螺纹 Tube ID. × Thread Size		
	4-M5	8-01	12-01
	4-01	8-02	12-02
	4-02	8-03	12-03
	6-M5	8-04	12-04
	6-01	10-01	14-03
	6-02	10-02	14-04
	6-03	10-03	16-03
	6-04	10-04	16-04

KNRPH(2)	管内径 × 螺纹 Tube ID. × Thread Size		
	4-M5	8-01	12-01
	4-01	8-02	12-02
	4-02	8-03	12-03
	6-M5	8-04	12-04
	6-01	10-01	14-03
	6-02	10-02	14-04
	6-03	10-03	16-03
	6-04	10-04	16-04

KNRPH(3)	管内径 × 螺纹 Tube ID. × Thread Size		
	4-M5	8-01	12-01
	4-01	8-02	12-02
	4-02	8-03	12-03
	6-M5	8-04	12-04
	6-01	10-01	14-03
	6-02	10-02	14-04
	6-03	10-03	16-03
	6-04	10-04	16-04

KNRPV	管内径 × 管内径 Tube ID. × Tube ID.	
	-4	
	-6	
	-8	
	-10	
	-12	
	-14	
	-16	

KNRPE	管内径 × 管内径 Tube ID. × Tube ID.	
	-4	
	-6	
	-8	
	-10	
	-12	
	-14	
	-16	

KNRPXL	管内径 × 管内径 Tube ID. × Tube ID.	
	-4	
	-6	
	-8	
	-10	
	-12	
	-14	
	-16	

卡套接头 Ferrule Fitting

KTPC	管外径 × 螺纹 Tube OD. × Thread Size		
	4-01	8-04	14-03
	4-02	10-01	14-04
	6-01	10-02	16-04
	6-02	10-03	16-06
	6-03	10-04	
	6-04	12-02	
	8-01	12-03	
	8-02	12-04	
	8-03	14-02	

KTPCF	管外径 × 螺纹 Tube OD. × Thread Size		
	4-01	8-04	14-04
	4-02	10-01	16-03
	6-01	10-02	16-04
	6-02	10-03	16-06
	6-03	10-04	
	6-04	12-02	
	8-01	12-03	
	8-02	12-04	
	8-03	14-03	

KTPL	管外径 × 螺纹 Tube OD. × Thread Size		
	4-01	8-04	14-04
	4-02	10-01	16-03
	6-01	10-02	16-04
	6-02	10-03	16-06
	6-03	10-04	
	6-04	12-02	
	8-01	12-03	
	8-02	12-04	
	8-03	14-03	

KTPLF	管外径 × 螺纹 Tube OD. × Thread Size		
	4-01	8-03	12-04
	4-02	8-04	14-03
	6-01	10-01	14-04
	6-02	10-02	16-03
	6-03	10-03	16-04
	6-04	10-04	16-06
	8-01	12-02	
	8-02	12-03	

KTPB	管外径 × 螺纹 Tube OD. × Thread Size		
	4-01	8-03	12-04
	4-02	8-04	14-03
	6-01	10-01	14-04
	6-02	10-02	16-03
	6-03	10-03	16-04
	6-04	10-04	16-06
	8-01	12-02	
	8-02	12-03	

KTPD	管外径 × 螺纹 Tube OD. × Thread Size		
	4-01	8-03	12-04
	4-02	8-04	14-03
	6-01	10-01	14-04
	6-02	10-02	16-03
	6-03	10-03	16-04
	6-04	10-04	16-06
	8-01	12-02	
	8-02	12-03	

KTPU	管外径 × 管外径 Tube OD. × Tube OD.	
	4	
	6	
	8	
	10	
	12	
	14	
	16	

KTPG	管外径 × 管外径 Tube OD. × Tube OD.	
	6-4	
	8-4	
	8-6	
	10-6	
	10-8	
	12-8	
	12-10	
	14-12	
	16-12	

KTPM	管外径 × 管外径 Tube OD. × Tube OD.	
	4	
	6	
	8	
	10	
	12	
	14	
	16	

KTPH	管外径 × 螺纹 Tube OD. × Thread Size		
	4-M5	8-01	12-01
	4-01	8-02	12-02
	4-02	8-03	12-03
	6-M5	8-04	12-04
	6-01	10-01	14-03
	6-02	10-02	14-04
	6-03	10-03	16-03
	6-04	10-04	16-04

KTSL	管外径 × 螺纹 Tube OD. × Thread Size		
	4-M5	8-01	12-01
	4-01	8-02	12-02
	4-02	8-03	12-03
	6-M5	8-04	12-04
	6-01	10-01	14-03
	6-02	10-02	14-04
	6-03	10-03	16-03
	6-04	10-04	16-04

KTPV	管外径 × 管外径 Tube OD. × Tube OD.	
	4	
	6	
	8	
	10	
	12	
	16	

KTPN	管外径 × 管外径 Tube OD. × Tube OD.	
	6-4	
	8-4	
	8-6	
	10-6	
	10-8	
	12-8	
	12-10	
	14-12	
	16-12	

KTPE	管外径 × 管外径 Tube OD. × Tube OD.	
	4	
	6	
	8	
	10	
	12	
	14	
	16	

KTPXL	管外径 × 管外径 Tube OD. × Tube OD.	
	4	
	6	
	8	
	10	
	12	
	14	
	16	

C式快速接头(锌合金) C Type Quick Couplers(Zinc Alloy)

SM  <table><tr><th>型号 Model</th><th>接管尺寸 Port size</th></tr><tr><td>-10</td><td>PT1/8</td></tr><tr><td>-20</td><td>PT1/4</td></tr><tr><td>-30</td><td>PT3/8</td></tr><tr><td>-40</td><td>PT1/2</td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table>	型号 Model	接管尺寸 Port size	-10	PT1/8	-20	PT1/4	-30	PT3/8	-40	PT1/2					SF  <table><tr><th>型号 Model</th><th>接管尺寸 Port size</th></tr><tr><td>-10</td><td>PT1/8</td></tr><tr><td>-20</td><td>PT1/4</td></tr><tr><td>-30</td><td>PT3/8</td></tr><tr><td>-40</td><td>PT1/2</td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table>	型号 Model	接管尺寸 Port size	-10	PT1/8	-20	PT1/4	-30	PT3/8	-40	PT1/2					SH  <table><tr><th>型号 Model</th><th>接管尺寸 Port size</th></tr><tr><td>-10</td><td>6×4</td></tr><tr><td>-20</td><td>8×5</td></tr><tr><td>-30</td><td>10×6.5</td></tr><tr><td>-40</td><td>12×8</td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table>	型号 Model	接管尺寸 Port size	-10	6×4	-20	8×5	-30	10×6.5	-40	12×8				
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SMV  <table><tr><th>型号 Model</th><th>接管尺寸 Port size</th></tr><tr><td>SMV</td><td>2</td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table>	型号 Model	接管尺寸 Port size	SMV	2									SMY  <table><tr><th>型号 Model</th><th>接管尺寸 Port size</th></tr><tr><td>SMY</td><td>3</td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table>	型号 Model	接管尺寸 Port size	SMY	3									 <table><tr><th>型号 Model</th><th>接管尺寸 Port size</th></tr><tr><td>SML</td><td>2</td></tr><tr><td>SMT</td><td>3</td></tr><tr><td>SMM</td><td>4</td></tr><tr><td>SMX</td><td>5</td></tr><tr><td>SMZ</td><td>6</td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table>	型号 Model	接管尺寸 Port size	SML	2	SMT	3	SMM	4	SMX	5	SMZ	6						
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SMX	5																																											
SMZ	6																																											

C式快速接头(全铜) C Type Quick Couplers(Brass)

MSP  管内径 Tube ID 4 6 8 10 12	MSM  螺纹 Thread Size 1/8 1/4 3/8 1/2 3/4	MSF  螺纹 Thread Size 1/8 1/4 3/8 1/2 3/4
MPP  管内径 Tube ID 4 6 8 10 12	MPM  螺纹 Thread Size 1/8 1/4 3/8 1/2 3/4	MPF  螺纹 Thread Size 1/8 1/4 3/8 1/2 3/4
MSK  管外径 Tube OD 4 6 8 10 12	MSH  管内径 Tube ID 4 6 8 10 12	MPK  管外径 Tube OD 4 6 8 10 12

C式自锁式接头(铝合金) C Type Self Lock Couplers (Aluminium Alloy)

 ZSM <table><tr><th>型号 Model</th><th>接管尺寸 Port size</th></tr><tr><td>-10</td><td>PT1/8</td></tr><tr><td>-20</td><td>PT1/4</td></tr><tr><td>-30</td><td>PT3/8</td></tr><tr><td>-40</td><td>PT1/2</td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table>	型号 Model	接管尺寸 Port size	-10	PT1/8	-20	PT1/4	-30	PT3/8	-40	PT1/2							 ZSF <table><tr><th>型号 Model</th><th>接管尺寸 Port size</th></tr><tr><td>-10</td><td>PT1/8</td></tr><tr><td>-20</td><td>PT1/4</td></tr><tr><td>-30</td><td>PT3/8</td></tr><tr><td>-40</td><td>PT1/2</td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table>	型号 Model	接管尺寸 Port size	-10	PT1/8	-20	PT1/4	-30	PT3/8	-40	PT1/2							 ZSH <table><tr><th>型号 Model</th><th>接管尺寸 Port size</th></tr><tr><td>-10</td><td>6×4</td></tr><tr><td>-20</td><td>8×5</td></tr><tr><td>-30</td><td>10×6.5</td></tr><tr><td>-40</td><td>12×8</td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table>	型号 Model	接管尺寸 Port size	-10	6×4	-20	8×5	-30	10×6.5	-40	12×8										
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AL-6	6																																																					

C式快速接头(塑料) C Type Quick Couplers(Plastic)



PSM

型号 Model	接管尺寸 Port size
-10	PT1/8
-20	PT1/4
-30	PT3/8
-40	PT1/2



PSF

型号 Model	接管尺寸 Port size
-10	PT1/8
-20	PT1/4
-30	PT3/8
-40	PT1/2



PSH

型号 Model	接管尺寸 Port size
-10	6 × 4
-20	8 × 5
-30	10 × 6.5
-40	12 × 8



PSP

型号 Model	接管尺寸 Port size
-10	6 × 4
-20	8 × 5
-30	10 × 6.5
-40	12 × 8



PPM

型号 Model	接管尺寸 Port size
-10	PT1/8
-20	PT1/4
-30	PT3/8
-40	PT1/2



PPF

型号 Model	接管尺寸 Port size
-10	PT1/8
-20	PT1/4
-30	PT3/8
-40	PT1/2



PPH

型号 Model	接管尺寸 Port size
-10	6 × 4
-20	8 × 5
-30	10 × 6.5
-40	12 × 8



PPP

型号 Model	接管尺寸 Port size
-10	6 × 4
-20	8 × 5
-30	10 × 6.5
-40	12 × 8





PSMV/PSMY

型号 Model	接管尺寸 Port size
-10	6 × 4
-20	8 × 5
-30	10 × 6.5
-40	12 × 8

公制304/316不锈钢快插接头
Meter Type 304/316 Stainless Steel One Touch Fitting

SPC **8** **02**
系列号 管外径 螺纹
Series Tube OD. Thread

英制304/316不锈钢插接头
Inch Type 304/316 Stainless Steel One Touch Fitting

SPC **3/8** **NPT02**
系列号 管外径 螺纹
Series Tube OD. Thread

技术参数 Specification

主要材质 Main Material	304/316不锈钢 304/316 Stainless Steel
最高耐压力 Proof Pressure	1.32Mpa
使用压力范围 Pressure Range	0~0.9Mpa
环境及流体温度 Ambient & Fluid Temp.	0~60℃
可配插管类别 Applicable Tube Type	PU软管、PE软管等 PU Tube, PE Tube, etc.
可配插管尺寸 Applicable Tube Size	公制插管、英制插管 Meter Tube, Inch Tube
可配螺纹 Applicable Thread	M、G、PT、NPT、UNI、UNF螺纹等 M、G、PT、NPT、UNI、UNF Thread, etc.

SPC	管外径 × 螺纹 Tube OD. × Thread Size		
	4-M5	6-04	12-02
	4-M6	8-01	12-03
	4-01	8-02	12-04
	4-02	8-03	14-02
	6-M5	8-04	14-03
	6-M6	10-01	14-04
	6-01	10-02	16-02
	6-02	10-03	16-03
	6-03	10-04	16-04

SPOC	管外径 × 螺纹 Tube OD. × Thread Size		
	4-M5	6-04	12-02
	4-M6	8-01	12-03
	4-01	8-02	12-04
	4-02	8-03	14-02
	6-M5	8-04	14-03
	6-M6	10-01	14-04
	6-01	10-02	16-02
	6-02	10-03	16-03
	6-03	10-04	16-04

SPCF	管外径 × 螺纹 Tube OD. × Thread Size		
	4-M5	6-04	12-02
	4-M6	8-01	12-03
	4-01	8-02	12-04
	4-02	8-03	14-02
	6-M5	8-04	14-03
	6-M6	10-01	14-04
	6-01	10-02	16-02
	6-02	10-03	16-03
	6-03	10-04	16-04

SPL	管外径 × 螺纹 Tube OD. × Thread Size		
	4-M5	6-04	12-02
	4-M6	8-01	12-03
	4-01	8-02	12-04
	4-02	8-03	14-02
	6-M5	8-04	14-03
	6-M6	10-01	14-04
	6-01	10-02	16-02
	6-02	10-03	16-03
	6-03	10-04	16-04

SPLF	管外径 × 螺纹 Tube OD. × Thread Size		
	4-M5	6-04	12-02
	4-M6	8-01	12-03
	4-01	8-02	12-04
	4-02	8-03	14-02
	6-M5	8-04	14-03
	6-M6	10-01	14-04
	6-01	10-02	16-02
	6-02	10-03	16-03
	6-03	10-04	16-04

SPB	管外径 × 螺纹 Tube OD. × Thread Size		
	4-M5	6-04	12-02
	4-M6	8-01	12-03
	4-01	8-02	12-04
	4-02	8-03	14-02
	6-M5	8-04	14-03
	6-M6	10-01	14-04
	6-01	10-02	16-02
	6-02	10-03	16-03
	6-03	10-04	16-04

SPD	管外径 × 螺纹 Tube OD. × Thread Size		
	4-M5	6-04	12-02
	4-M6	8-01	12-03
	4-01	8-02	12-04
	4-02	8-03	14-02
	6-M5	8-04	14-03
	6-M6	10-01	14-04
	6-01	10-02	16-02
	6-02	10-03	16-03
	6-03	10-04	16-04

SPX	管外径 × 螺纹 Tube OD. × Thread Size		
	4-M5	6-04	12-02
	4-M6	8-01	12-03
	4-01	8-02	12-04
	4-02	8-03	14-02
	6-M5	8-04	14-03
	6-M6	10-01	14-04
	6-01	10-02	16-02
	6-02	10-03	16-03
	6-03	10-04	16-04

SPMF	管外径 × 螺纹 Tube OD. × Thread Size		
	4-01	8-04	14-03
	4-02	10-01	14-04
	6-01	10-02	16-02
	6-02	10-03	16-03
	6-03	10-04	16-04
	6-04	12-02	-
	8-01	12-03	-
	8-02	12-04	-
	8-03	14-02	-

SSL	管外径 × 螺纹 Tube OD. × Thread Size		
	4-M5	6-04	12-02
	4-M6	8-01	12-03
	4-01	8-02	12-04
	4-02	8-03	14-02
	6-M5	8-04	14-03
	6-M6	10-01	14-04
	6-01	10-02	16-02
	6-02	10-03	16-03
	6-03	10-04	16-04

SPM	管外径 × 管外径 Tube OD. × Tube OD.	
	4	
	6	
	8	
	10	
	12	
	14	
	16	

SPMU	管外径 × 管外径 Tube OD. × Tube OD.		
	4-M5	8-02	12-03
	4-01	8-03	12-04
	4-02	8-04	14-02
	6-M5	10-01	14-03
	6-01	10-02	14-04
	6-02	10-03	16-02
	6-03	10-04	16-03
	6-04	12-01	16-04
	8-01	12-02	16-06

SPU	管外径 × 管外径 Tube OD. × Tube OD.	
	4	
	6	
	8	
	10	
	12	
	14	
	16	

SPG	管外径 × 管外径 Tube OD. × Tube OD.	
	4-6	8-14
	4-8	8-16
	4-10	10-12
	6-8	10-14
	6-10	10-16
	6-12	12-14
	6-14	12-16
	8-10	14-16
	8-12	-

SPV	管外径 × 管外径 Tube OD. × Tube OD.	
	4	
	6	
	8	
	10	
	12	
	14	
	16	

SPE	管外径 × 管外径 Tube OD. × Tube OD.	
	4	
	6	
	8	
	10	
	12	
	14	
	16	

SPEND	管外径 × 管外径 Tube OD. × Tube OD.	
	6-4	14-10
	8-4	16-10
	8-6	14-12
	10-6	16-12
	12-6	16-14
	10-8	-
	12-8	-
	14-8	-
	12-10	-

SPXL	管外径 × 管外径 Tube OD. × Tube OD.	
	4	
	6	
	8	
	10	
	12	
	14	
	16	

公制全铜快插接头 Meter Type Brass One Touch Fitting

BPC	8	02
系列号 Series	管外径 Tube OD.	螺纹 Thread

英制全铜快插接头 Inch Type Brass One Touch Fitting

BPC	3/8	NPT02
系列号 Series	管外径 Tube OD.	螺纹 Thread

技术参数 Specification

主要材质 Main Material	铜 Brass
最高耐压力 Proof Pressure	1.32Mpa
使用压力范围 Pressure Range	0-0.9Mpa
环境及流体温度 Ambient & Fluid Temp.	0-60℃
可配插管类别 Applicable Tube Type	PU软管、PE软管等 PU Tube, PE Tube, etc.
可配插管尺寸 Applicable Tube Size	公制插管、英制插管 Meter Tube, Inch Tube
可配螺纹 Applicable Thread	M、G、PT、NPT、UNI、UNF螺纹等 M、G、PT、NPT、UNI、UNF Thread, etc.

	BPC		
	管外径 × 螺纹 Tube OD. × Thread Size		
	4-M5	8-02	12-03
	4-01	8-03	12-04
	4-02	8-04	14-02
	6-M5	10-01	14-03
	6-01	10-02	14-04
	6-02	10-03	16-02
	6-03	10-04	16-03
	6-04	12-01	16-04
	8-01	12-02	16-06

	BPOC		
	管外径 × 螺纹 Tube OD. × Thread Size		
	4-M5	8-02	12-03
	4-01	8-03	12-04
	4-02	8-04	14-02
	6-M5	10-01	14-03
	6-01	10-02	14-04
	6-02	10-03	16-02
	6-03	10-04	16-03
	6-04	12-01	16-04
	8-01	12-02	16-06

	BPCF		
	管外径 × 螺纹 Tube OD. × Thread Size		
	4-M5	8-02	12-03
	4-01	8-03	12-04
	4-02	8-04	14-02
	6-M5	10-01	14-03
	6-01	10-02	14-04
	6-02	10-03	16-02
	6-03	10-04	16-03
	6-04	12-01	16-04
	8-01	12-02	16-06

	BPL		
	管外径 × 螺纹 Tube OD. × Thread Size		
	4-M5	8-02	12-03
	4-01	8-03	12-04
	4-02	8-04	14-02
	6-M5	10-01	14-03
	6-01	10-02	14-04
	6-02	10-03	16-02
	6-03	10-04	16-03
	6-04	12-01	16-04
	8-01	12-02	16-06

	BPLL		
	管外径 × 螺纹 Tube OD. × Thread Size		
	4-M5	12-03	12-04
	4-01	12-04	14-03
	4-02	14-03	14-04
	6-M5	14-04	16-03
	6-01	16-03	16-04
	6-02	16-04	
	6-03		
	6-04		
	8-01		

	BPLF		
	管外径 × 螺纹 Tube OD. × Thread Size		
	4-M5	8-02	12-03
	4-01	8-03	12-04
	4-02	8-04	14-02
	6-M5	10-01	14-03
	6-01	10-02	14-04
	6-02	10-03	16-02
	6-03	10-04	16-03
	6-04	12-01	16-04
	8-01	12-02	16-06

	BPB		
	管外径 × 螺纹 Tube OD. × Thread Size		
	4-M5	8-02	12-03
	4-01	8-03	12-04
	4-02	8-04	14-02
	6-M5	10-01	14-03
	6-01	10-02	14-04
	6-02	10-03	16-02
	6-03	10-04	16-03
	6-04	12-01	16-04
	8-01	12-02	16-06

	BPD		
	管外径 × 螺纹 Tube OD. × Thread Size		
	4-M5	8-02	12-03
	4-01	8-03	12-04
	4-02	8-04	14-02
	6-M5	10-01	14-03
	6-01	10-02	14-04
	6-02	10-03	16-02
	6-03	10-04	16-03
	6-04	12-01	16-04
	8-01	12-02	16-06

	BPX		
	管外径 × 螺纹 Tube OD. × Thread Size		
	4-M5	8-02	12-03
	4-01	8-03	12-04
	4-02	8-04	14-02
	6-M5	10-01	14-03
	6-01	10-02	14-04
	6-02	10-03	16-02
	6-03	10-04	16-03
	6-04	12-01	16-04
	8-01	12-02	16-06

	BPMF		
	管外径 × 螺纹 Tube OD. × Thread Size		
	4-M5	8-01	12-03
	4-01	8-02	12-04
	4-02	8-03	14-03
	4-03	8-04	14-04
	6-M5	10-01	16-03
	6-01	10-02	16-04
	6-02	10-03	
	6-03	10-04	
	6-04	12-02	

	BPH		
	管外径 × 螺纹 Tube OD. × Thread Size		
	4-M5	8-02	12-03
	4-01	8-03	12-04
	4-02	8-04	14-03
	6-M5	10-01	14-04
	6-01	10-02	16-03
	6-02	10-03	16-04
	6-03	10-04	
	6-04	12-01	
	8-01	12-02	

	BPZR		
	管外径 × 螺纹 Tube OD. × Thread Size		
	4-M5	8-02	12-03
	4-01	8-03	12-04
	4-02	8-04	
	6-M5	10-01	
	6-01	10-02	
	6-02	10-03	
	6-03	10-04	
	6-04	12-01	
	8-01	12-02	

	BSL		
	管外径 × 螺纹 Tube OD. × Thread Size		
	4-M5	8-02	12-04
	4-01	8-03	14-03
	4-02	8-04	14-04
	6-M5	10-01	16-03
	6-01	10-02	16-04
	6-02	10-03	
	6-03	10-04	
	6-04	12-02	
	8-01	12-03	

	BSQ		
	管外径 × 螺纹 Tube OD. × Thread Size		
	4-M5	8-02	12-04
	4-01	8-03	14-03
	4-02	8-04	14-04
	6-M5	10-01	16-03
	6-01	10-02	16-04
	6-02	10-03	
	6-03	10-04	
	6-04	12-02	
	8-01	12-03	

	BFQ		
	螺纹 × 螺纹 Thread Size × Thread Size		
	01-M5	03-02	
	01-01	03-03	
	01-02	03-04	
	01-03	04-03	
	01-04	04-04	
	02-01		
	02-02		
	02-03		
	02-04		

	BPU		
	管外径 × 管外径 Tube OD. × Tube OD.		
	4		
	6		
	8		
	10		
	12		
	14		
	16		

	BPG		
	管外径 × 管外径 Tube OD. × Tube OD.		
	6-4	16-12	
	8-4	16-14	
	8-6		
	10-6		
	10-8		
	12-8		
	12-10		
	14-10		
	14-12		

	BPV		
	管外径 × 管外径 Tube OD. × Tube OD.		
	4		
	6		
	8		
	10		
	12		
	14		
	16		

BPE	管外径×管外径 Tube OD.×Tube OD.
	4
	6
	8
	10
	12
	14
	16

BPEG	管外径×管外径 Tube OD.×Tube OD.	
	6-4	12-10
	8-4	14-8
	8-6	14-10
	10-4	14-12
	10-6	16-10
	10-8	16-12
	12-6	16-14
	12-8	

BPZA	管外径×管外径 Tube OD.×Tube OD.
	4
	6
	8
	10
	12
	14
	16

BPY	管外径×管外径 Tube OD.×Tube OD.
	4
	6
	8
	10
	12
	14
	16

BPW	管外径×管外径 Tube OD.×Tube OD.	
	6-4	14-10
	8-4	14-12
	8-6	16-12
	10-6	16-14
	10-8	
	12-6	
	12-8	
	12-10	

BPM	管外径×螺纹 Tube OD.×Thread Size
	4
	6
	8
	10
	12
	14
	16

SCQ系列球阀 SCQ Series Ball Valve

SCQ-01	螺纹×螺纹 Thread Size×Thread Size
	1/8
	1/4
	3/8
	1/2
	3/4
	1"

SCQ-02	螺纹×螺纹 Thread Size×Thread Size
	1/8
	1/4
	3/8
	1/2
	3/4
	1"

SCQ-03	螺纹×螺纹 Thread Size×Thread Size
	1/8
	1/4
	3/8
	1/2
	3/4
	1"

SCQ-04	管内径×螺纹 Tube ID.×Thread Size
	6-1/4
	8-1/4
	10-1/4
	8-3/8
	10-3/8
	8-1/2
	10-1/2
	12-1/2

SCQ-05	管内径×螺纹 Tube ID.×Thread Size
	6-1/4
	8-1/4
	10-1/4
	8-3/8
	10-3/8
	8-1/2
	10-1/2

SCQ-06	管内径×管内径 Tube ID.×Tube ID.
	Φ4
	Φ6
	Φ8
	Φ10
	Φ12
	Φ14
	Φ16

SCQ-07	螺纹×螺纹 Thread Size×Thread Size
	1/8
	1/4
	3/8
	1/2
	3/4
	1

SCQ-08	管内径×螺纹 Tube ID.×Thread Size
	4-01
	4-02
	4-03
	6-01
	6-02
	6-03
	8-01
	8-02
	8-03

SCQ-09	管内径×管内径 Tube ID.×Tube ID.
	Φ4
	Φ6
	Φ8
	Φ10
	Φ12
	Φ14
	Φ16

SCQ-10	管外径×管外径 Tube OD.×Tube OD.
	Φ4
	Φ6
	Φ8
	Φ10
	Φ12
	Φ14
	Φ16

SCQ-11	螺纹×螺纹 Thread Size×Thread Size
	1/8
	1/4
	3/8
	1/2
	3/4
	1

SCQ-12	螺纹×螺纹 Thread Size×Thread Size
	1/8
	1/4
	3/8
	1/2
	3/4
	1

SCQ-13	管内径×螺纹 Tube ID.×Thread Size
	6-1/4
	8-1/4
	10-1/4
	8-3/8
	10-3/8
	8-1/2
	10-1/2
	12-1/2

SCQ-14	管外径×管外径 Tube OD.×Tube OD.
	Φ4
	Φ6
	Φ8
	Φ10
	Φ12
	Φ14
	Φ16

SCQ-15	螺纹×螺纹 Thread Size×Thread Size
	1/8
	1/4
	3/8
	1/2
	3/4
	1

消声器 Silencers

AN 	型号 Model AN-M5 AN-01 AN-02 AN-03 AN-04 AN-06 AN-08 AN-10	PSL 	型号 Model PSL-M5 PSL-01 PSL-02 PSL-03 PSL-04 PSL-06 PSL-08 PSL-10	PSU 	型号 Model PSU-M5 PSU-01 PSU-02 PSU-03 PSU-04 PSU-06 PSU-08 PSU-10
BSLM 	型号 Model BSLM-M5 BSLM-01 BSLM-02 BSLM-03 BSLM-04 BSLM-06 BSLM-08 BSLM-10	BSL 	型号 Model BSL-M5 BSL-01 BSL-02 BSL-03 BSL-04 BSL-06 BSL-08 BSL-10	PSC 	型号 Model PSC-M5 PSC-01 PSC-02 PSC-03 PSC-04 PSC-06 PSC-08 PSC-10
BESL 	型号 Model BESL-M5 BESL-01 BESL-02 BESL-03 BESL-04 BESL-06 BESL-08 BESL-10	PSS 	型号 Model PSS-M5 PSS-01 PSS-02 PSS-03 PSS-04 PSS-06 PSS-08 PSS-10	PSF 	型号 Model PSF-01 PSF-02 PSF-03 PSF-04 PSF-06 PSF-08 PSF-10 PSF-12
ASLM 	型号 Model ASLM-M5 ASLM-01 ASLM-02 ASLM-03 ASLM-04 ASLM-06 ASLM-08 ASLM-10	SSLM 	型号 Model SSLM-M5 SSLM-01 SSLM-02 SSLM-03 SSLM-04 SSLM-06 SSLM-08 SSLM-10	TSLM 	型号 Model TSLM-M5 TSLM-01 TSLM-02 TSLM-03 TSLM-04 TSLM-06 TSLM-08 TSLM-10
USLM 	型号 Model USLM-M5 USLM-01 USLM-02 USLM-03 USLM-04 USLM-06 USLM-08 USLM-10	ABSL 	型号 Model ABSL-M5 ABSL-01 ABSL-02 ABSL-03 ABSL-04 ABSL-06 ABSL-08 ABSL-10	SBSL 	型号 Model SBSL-01 SBSL-02 SBSL-03 SBSL-04 SBSL-06 SBSL-08
SAN 	型号 Model SAN-M5 SAN-01 SAN-02 SAN-03 SAN-04 SAN-06 SAN-08 SAN-10	BSC 	型号 Model BSC-M5 BSC-01 BSC-02 BSC-03 BSC-04 BSC-06 BSC-08 BSC-10	DSC 	型号 Model DSC-M5 DSC-01 DSC-02 DSC-03 DSC-04 DSC-06 DSC-08 DSC-10
A 	型号 Model A-M5 A-01 A-02 A-03 A-04 A-06 A-08 A-10	B 	型号 Model B-01 B-02 B-03 B-04 B-06 B-08 B-10	C 	型号 Model C-4 C-6 C-8 C-10 C-12 C-14 C-16

D	型号 Model
	D-4
	D-6
	D-8
	D-10
	D-12
	D-14
	D-16

E	型号 Model
	E-M5
	E-01
	E-02
	E-03
	E-04
	E-06
	E-08

F	型号 Model
	F-01
	F-02
	F-03
	F-04
	F-06
	F-08

G	型号 Model
	G-01
	G-02
	G-03
	G-04
	G-06
	G-08

H	型号 Model
	H-01
	H-02
	H-03
	H-04
	H-06
	H-08

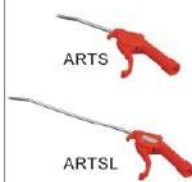
	型号 Model
	I-01
	I-02
	I-03
	I-04
	I-06
	I-08

J	型号 Model
	J-01
	J-02
	J-03
	J-04
	J-06
	J-08

K	型号 Model
	K-01
	K-02
	K-03
	K-04
	K-06
	K-08

	
L	型号 Model
	L-4
	L-6
	L-8
	L-10
	L-12
	L-14

ARTS系列吹尘枪
ARTS Serise Air Gun

	型号 Model	颜色 Colour
ARTS	ARTS	Red 红
ARTS	ARTS	Blue 蓝
ARTS	ARTS	Yellow 黄
ARTSL	ARTSL	Red 红
ARTSL	ARTSL	Blue 蓝
ARTSL	ARTSL	Yellow 黄

BRTS系列吹尘枪
BRTS Serise Air Gun

	型号 Model	颜色 Colour
BRTS	BRTS	Red 红
BRTS	BRTS	Blue 蓝
BRTS	BRTS	Yellow 黄
BRTSL	BRTSL	Red 红
BRTSL	BRTSL	Blue 蓝
BRTSL	BRTSL	Yellow 黄

DG系列吹尘枪
DG Serise Air Gun

	型号
	Model
	DG-10

KT-B 系列可调吹尘枪
KT-B Serise Adjustable Air Gun

	型号
	Model
	KT-B

989系列吹尘枪
989 Series Air Gun

	型号 Model
	989
	989-1
	989-2
	989-3

GT系列冲气枪
GT Series Air Punching Gun

	型号 Model
	GT-1: 黑色气管 Black Tube
	GT-2: 蓝色气管 Blue Tube
	GT-3: 防震压力表款 Shockproof Pressure Gauge Type
	GT-4: 电子压力表款 Electronic Pressure Gauge Type

TK系列气管剪
TK Series Tube Cutter

	型号 Model
	TK-1
	TK-2
	TK-3

TC系列气管剪
TC Series Tube Cutter

	型号 Model
	TC-1
	TC-2
	TC-3

HS系列气动剪
HS Series Pneumatic Cutter

	型号 Model
	HS-3K
	HS-5K
	HS-10A
	HS-20K
	HS-30K

TSK系列气管卡
TSK Series Tube Strap

	型号 Model
	TSK-4
	TSK-6
	TSK-8
	TSK-10
	TSK-12

TC系列气管卡
TC Series Tube Tube Strap

	型号 Model	
	6-12	18-29
	9-16	22-32
	10-16	25-38
	13-19	32-44
	16-25	

AHR系列自动伸缩式卷管器
AHR Series Auto Hose Reel

型号 Model		
4×2.5	10×8	16×13
6×4	12×8	
8×5	12×10	
8×6	14×10	
10×6.5	16×12	

液压接头 Hydraulic Fitting

BA 	螺纹×螺纹 Outer Thread×Inner Thread <table><tr><td>1/8-1/4</td></tr><tr><td>1/8-3/8</td></tr><tr><td>1/4-3/8</td></tr><tr><td>1/4-1/2</td></tr><tr><td>3/8-1/2</td></tr><tr><td>1/2-3/4</td></tr><tr><td>1/4-M14X1.5</td></tr><tr><td>1/2-M14X1.5</td></tr><tr><td>1/4-M20X1.5</td></tr></table>	1/8-1/4	1/8-3/8	1/4-3/8	1/4-1/2	3/8-1/2	1/2-3/4	1/4-M14X1.5	1/2-M14X1.5	1/4-M20X1.5																		
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1/8-3/8																												
1/4-3/8																												
1/4-1/2																												
3/8-1/2																												
1/2-3/4																												
1/4-M14X1.5																												
1/2-M14X1.5																												
1/4-M20X1.5																												
BB 	螺纹×螺纹 Outer Thread×Inner Thread <table><tr><td>1/4-1/8</td></tr><tr><td>3/8-1/8</td></tr><tr><td>3/8-1/4</td></tr><tr><td>1/2-1/4</td></tr><tr><td>1/2-3/8</td></tr><tr><td>3/4-1/2</td></tr><tr><td>1"-1/2</td></tr><tr><td>1"-3/4</td></tr></table>	1/4-1/8	3/8-1/8	3/8-1/4	1/2-1/4	1/2-3/8	3/4-1/2	1"-1/2	1"-3/4																			
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1/2-3/8																												
3/4-1/2																												
1"-1/2																												
1"-3/4																												
BC 	管外径×螺纹 Tube OD×Thread Size <table><tr><td>1/8</td></tr><tr><td>1/4</td></tr><tr><td>3/8</td></tr><tr><td>1/2</td></tr><tr><td>3/4</td></tr><tr><td>1</td></tr></table>	1/8	1/4	3/8	1/2	3/4	1																					
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1/4																												
3/8																												
1/2																												
3/4																												
1																												
BD 	螺纹×螺纹 Thread Size×Thread Size <table><tr><td>1/8</td></tr><tr><td>1/4</td></tr><tr><td>3/8</td></tr><tr><td>1/2</td></tr><tr><td>3/4</td></tr><tr><td>1</td></tr></table>	1/8	1/4	3/8	1/2	3/4	1																					
1/8																												
1/4																												
3/8																												
1/2																												
3/4																												
1																												
BE 	螺纹×螺纹 Thread Size×Thread Size <table><tr><td>3/8-1/4-1/4-1/4</td></tr><tr><td>3/8-3/8-3/8-3/8</td></tr><tr><td>1/4-1/4-1/4-1/4</td></tr></table>	3/8-1/4-1/4-1/4	3/8-3/8-3/8-3/8	1/4-1/4-1/4-1/4																								
3/8-1/4-1/4-1/4																												
3/8-3/8-3/8-3/8																												
1/4-1/4-1/4-1/4																												
BF 	管内径×螺纹 Tube ID×Thread Size <table><tr><td>6-01</td><td>10-04</td></tr><tr><td>6-02</td><td>12-02</td></tr><tr><td>8-01</td><td>12-03</td></tr><tr><td>8-02</td><td>12-04</td></tr><tr><td>8-03</td><td>16-04</td></tr><tr><td>8-04</td><td>19-06</td></tr><tr><td>10-01</td><td>10-06</td></tr><tr><td>10-02</td><td>12-06</td></tr><tr><td>10-03</td><td>16-06</td></tr></table>	6-01	10-04	6-02	12-02	8-01	12-03	8-02	12-04	8-03	16-04	8-04	19-06	10-01	10-06	10-02	12-06	10-03	16-06									
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6-02	12-02																											
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8-02	12-04																											
8-03	16-04																											
8-04	19-06																											
10-01	10-06																											
10-02	12-06																											
10-03	16-06																											
BG 	管内径×螺纹 Tube ID×Thread Size <table><tr><td>6-01</td><td>10-01</td><td>12-06</td></tr><tr><td>6-02</td><td>10-02</td><td>14-02</td></tr><tr><td>6-03</td><td>10-03</td><td>14-03</td></tr><tr><td>6-04</td><td>10-04</td><td>14-04</td></tr><tr><td>8-01</td><td>10-06</td><td>14-06</td></tr><tr><td>8-02</td><td>12-01</td><td>16-03</td></tr><tr><td>8-03</td><td>12-02</td><td>16-04</td></tr><tr><td>8-04</td><td>12-03</td><td>16-06</td></tr><tr><td>8-06</td><td>12-04</td><td></td></tr></table>	6-01	10-01	12-06	6-02	10-02	14-02	6-03	10-03	14-03	6-04	10-04	14-04	8-01	10-06	14-06	8-02	12-01	16-03	8-03	12-02	16-04	8-04	12-03	16-06	8-06	12-04	
6-01	10-01	12-06																										
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6-03	10-03	14-03																										
6-04	10-04	14-04																										
8-01	10-06	14-06																										
8-02	12-01	16-03																										
8-03	12-02	16-04																										
8-04	12-03	16-06																										
8-06	12-04																											
BH 	螺纹×螺纹 Thread Size×Thread Size <table><tr><td>1/8</td></tr><tr><td>1/4</td></tr><tr><td>3/8</td></tr><tr><td>1/2</td></tr><tr><td>3/4</td></tr><tr><td>1</td></tr></table>	1/8	1/4	3/8	1/2	3/4	1																					
1/8																												
1/4																												
3/8																												
1/2																												
3/4																												
1																												
BI 	螺纹×螺纹 Thread Size×Thread Size <table><tr><td>1/8-1/8-1/8</td></tr><tr><td>1/4-1/4-1/4</td></tr><tr><td>3/8-3/8-3/8</td></tr><tr><td>1/2-1/2-1/2</td></tr><tr><td>3/4-3/4-3/4</td></tr><tr><td>1-1-1</td></tr></table>	1/8-1/8-1/8	1/4-1/4-1/4	3/8-3/8-3/8	1/2-1/2-1/2	3/4-3/4-3/4	1-1-1																					
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3/8-3/8-3/8																												
1/2-1/2-1/2																												
3/4-3/4-3/4																												
1-1-1																												
BJ 	管外径×螺纹 Tube OD×Thread Size <table><tr><td>1/8-4</td></tr><tr><td>1/8-Φ6</td></tr><tr><td>8-1-4</td></tr><tr><td>8-1-6</td></tr><tr><td>10-1-4</td></tr><tr><td>10-1-6</td></tr><tr><td>6-6</td></tr></table>	1/8-4	1/8-Φ6	8-1-4	8-1-6	10-1-4	10-1-6	6-6																				
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1/8-Φ6																												
8-1-4																												
8-1-6																												
10-1-4																												
10-1-6																												
6-6																												
BK 	螺纹×螺纹 Thread Size×Thread Size <table><tr><td>1/2-1/4-1/4</td></tr><tr><td>1/4-1/8-1/8</td></tr><tr><td>1"-3/4-3/4</td></tr></table>	1/2-1/4-1/4	1/4-1/8-1/8	1"-3/4-3/4																								
1/2-1/4-1/4																												
1/4-1/8-1/8																												
1"-3/4-3/4																												
BL 	螺纹×螺纹 Thread Size×Thread Size <table><tr><td>1/8-1/8</td></tr><tr><td>1/4-1/4</td></tr><tr><td>3/8-3/8</td></tr><tr><td>1/2-1/2</td></tr><tr><td>3/4-3/4</td></tr><tr><td>1"-1"</td></tr></table>	1/8-1/8	1/4-1/4	3/8-3/8	1/2-1/2	3/4-3/4	1"-1"																					
1/8-1/8																												
1/4-1/4																												
3/8-3/8																												
1/2-1/2																												
3/4-3/4																												
1"-1"																												
BM 	螺纹×螺纹 Thread Size×Thread Size <table><tr><td>1/8-1/8-1/8</td></tr><tr><td>1/4-1/4-1/4</td></tr><tr><td>3/8-3/8-3/8</td></tr><tr><td>1/2-1/2-1/2</td></tr><tr><td>3/4-3/4-3/4</td></tr><tr><td>1-1-1</td></tr></table>	1/8-1/8-1/8	1/4-1/4-1/4	3/8-3/8-3/8	1/2-1/2-1/2	3/4-3/4-3/4	1-1-1																					
1/8-1/8-1/8																												
1/4-1/4-1/4																												
3/8-3/8-3/8																												
1/2-1/2-1/2																												
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SCA 	管外径 × 螺纹 Tube OD. × Thread Size <table><tr><td>1/2-1/2</td></tr><tr><td>1/8-1/8</td></tr><tr><td>1/4-1/4</td></tr><tr><td>3/4-3/4</td></tr><tr><td>1-1</td></tr><tr><td></td></tr><tr><td></td></tr><tr><td></td></tr></table>	1/2-1/2	1/8-1/8	1/4-1/4	3/4-3/4	1-1																						
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SCB 	管外径 × 管外径 Tube OD. × Tube OD. <table><tr><td>3/8-1/2</td></tr><tr><td>1/2-1/2</td></tr><tr><td>3/4-3/4</td></tr><tr><td>1-1</td></tr><tr><td></td></tr><tr><td></td></tr><tr><td></td></tr></table>	3/8-1/2	1/2-1/2	3/4-3/4	1-1																							
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SCC 	螺纹 × 螺纹 Thread Size × Thread Size <table><tr><td>3/8-1/2</td></tr><tr><td>1/2-1/2</td></tr><tr><td>3/4-3/4</td></tr><tr><td>1-1</td></tr><tr><td></td></tr><tr><td></td></tr><tr><td></td></tr></table>	3/8-1/2	1/2-1/2	3/4-3/4	1-1																							
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SCL 	管内径 × 螺纹 Tube ID. × Thread Size <table><tr><td>6-01</td><td>10-01</td></tr><tr><td>6-02</td><td>10-02</td></tr><tr><td>6-03</td><td>10-03</td></tr><tr><td>6-04</td><td>10-04</td></tr><tr><td>8-01</td><td>12-02</td></tr><tr><td>8-02</td><td>12-03</td></tr><tr><td>8-03</td><td>12-04</td></tr><tr><td>8-04</td><td>14-03</td></tr></table>	6-01	10-01	6-02	10-02	6-03	10-03	6-04	10-04	8-01	12-02	8-02	12-03	8-03	12-04	8-04	14-03											
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SCU 	管内径 × 管内径 Tube ID. × Tube ID. <table><tr><td>Φ6</td></tr><tr><td>Φ8</td></tr><tr><td>Φ10</td></tr><tr><td>Φ12</td></tr><tr><td>Φ14</td></tr><tr><td>Φ16</td></tr><tr><td>Φ18</td></tr></table>	Φ6	Φ8	Φ10	Φ12	Φ14	Φ16	Φ18																				
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SCY 	管内径 × 管内径 Tube ID. × Tube ID. <table><tr><td>Φ6</td></tr><tr><td>Φ8</td></tr><tr><td>Φ10</td></tr><tr><td>Φ12</td></tr><tr><td>Φ14</td></tr><tr><td>Φ16</td></tr><tr><td>Φ18</td></tr></table>	Φ6	Φ8	Φ10	Φ12	Φ14	Φ16	Φ18																				
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SCX 	管内径 × 管内径 Tube ID. × Tube ID. <table><tr><td>Φ4</td></tr><tr><td>Φ6</td></tr><tr><td>Φ8</td></tr><tr><td>Φ10</td></tr><tr><td>Φ12</td></tr><tr><td>Φ14</td></tr><tr><td>Φ16</td></tr><tr><td>Φ18</td></tr></table>	Φ4	Φ6	Φ8	Φ10	Φ12	Φ14	Φ16	Φ18																			
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SNPC 	管外径 × 螺纹 Tube OD. × Thread Size <table><tr><td>4-01</td></tr><tr><td>4-02</td></tr><tr><td>6-01</td></tr><tr><td>6-02</td></tr><tr><td>6-03</td></tr><tr><td>6-04</td></tr><tr><td>8-01</td></tr><tr><td>8-02</td></tr><tr><td>8-03</td></tr></table>	4-01	4-02	6-01	6-02	6-03	6-04	8-01	8-02	8-03																		
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SCPU 	管外径 × 管外径 Tube OD. × Tube OD. <table><tr><td>Φ4</td></tr><tr><td>Φ6</td></tr><tr><td>Φ8</td></tr><tr><td>Φ10</td></tr><tr><td>Φ12</td></tr><tr><td>Φ14</td></tr><tr><td>Φ16</td></tr><tr><td>Φ18</td></tr></table>	Φ4	Φ6	Φ8	Φ10	Φ12	Φ14	Φ16	Φ18																			
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SCWL 	螺纹 × 螺纹 Thread Size × Thread Size <table><tr><td>1/8</td></tr><tr><td>1/4</td></tr><tr><td>3/8</td></tr><tr><td>1/2</td></tr><tr><td>3/4</td></tr><tr><td>1</td></tr><tr><td></td></tr><tr><td></td></tr></table>	1/8	1/4	3/8	1/2	3/4	1																					
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SCNW 	螺纹 × 螺纹 Thread Size × Thread Size <table><tr><td>1/8</td></tr><tr><td>1/4</td></tr><tr><td>3/8</td></tr><tr><td>1/2</td></tr><tr><td>3/4</td></tr><tr><td>1</td></tr><tr><td></td></tr><tr><td></td></tr></table>	1/8	1/4	3/8	1/2	3/4	1																					
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SCNL 	螺纹 × 螺纹 Thread Size × Thread Size <table><tr><td>1/8</td></tr><tr><td>1/4</td></tr><tr><td>3/8</td></tr><tr><td>1/2</td></tr><tr><td>3/4</td></tr><tr><td>1</td></tr><tr><td></td></tr><tr><td></td></tr></table>	1/8	1/4	3/8	1/2	3/4	1																					
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SCLL 	管外径 × 螺纹 Tube OD. × Thread Size <table><tr><td>1/8</td></tr><tr><td>1/4</td></tr><tr><td>3/8</td></tr><tr><td>1/2</td></tr><tr><td>3/4</td></tr><tr><td>1</td></tr><tr><td></td></tr><tr><td></td></tr></table>	1/8	1/4	3/8	1/2	3/4	1																					
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SCWL-45° 	螺纹 × 螺纹 Thread Size × Thread Size <table><tr><td>6-01</td><td>10-02</td><td>16-04</td></tr><tr><td>6-02</td><td>10-03</td><td></td></tr><tr><td>6-03</td><td>10-04</td><td></td></tr><tr><td>6-04</td><td>12-02</td><td></td></tr><tr><td>8-01</td><td>12-03</td><td></td></tr><tr><td>8-02</td><td>12-04</td><td></td></tr><tr><td>8-03</td><td>14-03</td><td></td></tr><tr><td>8-04</td><td>14-04</td><td></td></tr><tr><td>10-01</td><td>16-03</td><td></td></tr></table>	6-01	10-02	16-04	6-02	10-03		6-03	10-04		6-04	12-02		8-01	12-03		8-02	12-04		8-03	14-03		8-04	14-04		10-01	16-03	
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SCML 	管外径 × 螺纹 Tube OD. × Thread Size <table><tr><td>6-01</td><td>10-03</td></tr><tr><td>8-01</td><td>12-03</td></tr><tr><td>10-01</td><td>8-04</td></tr><tr><td>6-02</td><td>10-04</td></tr><tr><td>8-02</td><td>12-04</td></tr><tr><td>10-02</td><td>14-04</td></tr><tr><td>12-02</td><td>16-04</td></tr><tr><td>6-03</td><td></td></tr><tr><td>8-03</td><td></td></tr></table>	6-01	10-03	8-01	12-03	10-01	8-04	6-02	10-04	8-02	12-04	10-02	14-04	12-02	16-04	6-03		8-03										
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SCWT 	螺纹 × 螺纹 Thread Size × Thread Size <table><tr><td>1/8</td></tr><tr><td>1/4</td></tr><tr><td>3/8</td></tr><tr><td>1/2</td></tr><tr><td>3/4</td></tr><tr><td>1</td></tr><tr><td></td></tr><tr><td></td></tr></table>	1/8	1/4	3/8	1/2	3/4	1																					
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SCNT 	螺纹 × 螺纹 Thread Size × Thread Size <table><tr><td>1/8</td></tr><tr><td>1/4</td></tr><tr><td>3/8</td></tr><tr><td>1/2</td></tr><tr><td>3/4</td></tr><tr><td>1</td></tr><tr><td></td></tr><tr><td></td></tr></table>	1/8	1/4	3/8	1/2	3/4	1																					
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SCNX 	螺纹 × 螺纹 Thread Size × Thread Size <table><tr><td>1/8</td></tr><tr><td>1/4</td></tr><tr><td>3/8</td></tr><tr><td>1/2</td></tr><tr><td>3/4</td></tr><tr><td>1</td></tr><tr><td></td></tr><tr><td></td></tr></table>	1/8	1/4	3/8	1/2	3/4	1																					
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• Pneumatic Accessories

PU Tube

Ordering Code

PU	8	×	5	B	100M
Model Code PU Tube	Tube Dia OD: 4mm 6mm 8mm 10mm 12mm 16mm		Tube Dia ID: 2.5mm 4mm 5mm 6.5mm 8mm 12mm	Tube Color C: Transparent B: Black O: Orange BU: Blue	Tube Length 200m/roll:(4mm,6mm) 100m/roll:(above 8mm)



PU Spiral Tube

Ordering Code

PUL	8	×	5	7	O
Model Code PUL Spiral Type	Tube Dia OD: 4mm 6mm 8mm 10mm 12mm 16mm		Tube Dia ID: 2.5mm 4mm 5mm 6.5mm 8mm 12mm	Length(m) 2:2m 3:3m 5:5m 7:7m 20:20m	Tube Color C: Transparent B: Black O: Orange BU: Blue



PE Tube

Ordering Code



PE	8	5	B	100M
Model Code PE Tube	Tube Dia ID	Tube Dia OD	Tube Color	Tube Length 200m/roll: (4mm,6mm) 100m/roll: (above 8mm)



NY Tube

Ordering Code

NY	8	6	B	100M
Model Code NY Tube	Tube Dia ID	Tube Dia OD	Tube Color	Tube Length 200m/roll: (4mm,6mm) 100m/roll: (above 8mm)

Dust Blowing Gun Series

Air Blow Gun	Air Blow Gun	Air Blow Gun	Air Blow Gun	Air Blow Gun
				
XDH/XCH Series	XDL/XCL Series	DDL/DCL Series	ZDL/ZCL Series	DG-10 Series
Plastic air gun	Plastic air gun	Plastic air gun	Plastic air gun	Metal air gun

Tube cutter Series

Tube Cutter	Quick-cutting Pipe Knife	Metal Trachea Scissors
		