

■ 원터치 피팅 / One Touch Fitting / 快插式气动管接头



■ Structure chart



- 1 설치가 빠르며 심플하고 작기 때문에 공간을 절약할 수 있습니다.
Fast installation, easy and skillful, saving spaces.
快速安装, 简单灵巧, 节省空间
- 2 모델이 많아 모든 공압 배관에 사용할 수 있습니다.
Diversified types may satisfy the need of any pneumatic pipe arrangement.
形式多样, 满足任何气管需要
- 3 배관 설치 후 배관을 임의로 돌릴 수 있습니다.
Even after installation, the plastic tube can be freely turned.
即使安装以后, 塑料管体也可任意转向
- 4 타원 형태로 되어 배관을 쉽게 뺄 수 있습니다.
The release ring adopts ellipse design, which makes disassembly more easy.
释放环采用椭圆形设计, 拆卸更加省力方便
- 5 밀봉을 위해 스레드 부분을 테플론 가공하였습니다.
All conical tube thread are pre-coated with Teflon leak Proof glue, which secures good sealing performance.
所有椎管螺纹预涂四氟乙烯防漏胶, 密封性好
- 6 16 종류의 파이프를 포함한 모든 QPC와 SPC 조인트 부분에 육각 소켓이 부착되어 좁은 공간에서도 설치가 가능합니다.
Excluding 16pipes all QPC, SPC straight joints have hexagonal socket, which is convenient for installation at narrow spaces.
除了16的管径外, 所有QPC, SPC直通接头均带内六角孔, 便于狭窄处安装

■ Specification

Korean / English / Chinese	
통과하는 유체 / Fluid type / 通过流体	공기 / Air vacuum / 空气
압력범위 / Working pressure Range / 压力范围 /	0 ~ 10.2kgf / cm ² (Mpa)
부압 / Negative pressure / 负压 /	-750mmHg(10Torr)
내압 / Max pressure / 耐压	1.5Mpa(15.3kgf/cm ²)
사용 환경 및 유체 온도 / Operating temperature / 使用环境及流体温度	0 ~ 60°C
배관 재질 / Tube material / 适用软管	Nylon PU / 尼龙及PU

APC



Model Number

Tube(Metric)-Thread(R)			Tube(Inch)-Thread(N PT)	
APC04-M5	APC06-04	APC12-02	APC5/32-N01	APC5/16- N03
APC04-M6	APC08-01	APC12-03	APC5/32-N02	APC5/16- N04
APC04-01	APC08-02	APC12-04	APC3/16-N01	APC3/8-N01
APC04-02	APC08-03	APC14-03	APC3/16-N02	APC3/8-N02
APC04-03	APC08-04	APC14-04	APC1/4-N01	APC3/8-N03
APC06-M5	APC10-01	APC15-03	APC1/4-N02	APC3/8-N04
APC06-M6	APC10-02	APC15-04	APC 1/4-N03	APC1/2-N01
APC06-01	APC10-03	APC16-03	APC1/4-N04	APC1/2-N02
APC06-02	APC10-04	APC16-04	APC5/16-N01	APC1/2-N03
APC06-03	APC12-01	APC16-06	APC5/16-N02	APC1/2-N04

APOC



Model Number

Tube(Metric)-Thread(R)					
APOC04-M5	APOC06-M5	APOC06-03	APOC08-03	APOC10-03	APOC12-03
APOC04-M6	APOC06-M6	APOC06-04	APOC08-04	APOC10-04	APOC12-04
APOC04-01	APOC06-01	APOC08-01	APOC10-01	APOC12-01	
APOC04-02	APOC06-02	APOC08-02	APOC10-02	APOC12-02	

APCF



Model Number

Tube(Metric)-Thread(R)			Tube(Inch)-Thread(N PT)	
APCF04-M5	APCF08-01	APCF12-03	APCF5/32-N01	APCF5/16-N03
APCF04-M6	APCF08-02	APCF12-04	APCF5/32-N02	APCF5/16-N04
APCF04-01	APCF08-03		APCF3/16-N01	APCF3/8-N01
APCF04-02	APCF08-04		APCF3/16-N02	APCF3/8-N02
APCF06-M5	APCF10-01		APCF1/4-N01	APCF3/8-N03
APCF06-M6	APCF10-02		APCF1/4-N02	APCF3/8-N04
APCF06-01	APCF10-03		APCF1/4-N03	APCF1/2-N01
APCF06-02	APCF10-04		APCF1/4-N04	APCF1/2-N02
APCF06-03	APCF12-01		APCF5/16-N01	APCF1/2-N03
APCF06-04	APCF12-02		APCF5/16-N02	APCF1/2-N04

APB



Model Number

Tube(Metric)-Thread(R)			Tube(Inch)-Thread(N PT)	
APB04-M5	APB06-04	APB12-02	APB5/32-N01	APB5/16- N03
APB04-M6	APB08-01	APB12-03	APB5/32-N02	APB5/16- N04
APB04-01	APB08-02	APB12-04	APB3/16-N01	APB3/8- N01
APB04-02	APB08-03	APB14-03	APB3/16-N02	APB3/8- N02
APB04-03	APB08-04	APB14-04	APB1/4-N01	APB3/8- N03
APB06-M5	APB 10-01	APB15-03	APB1/4-N02	APB3/8- N04
APB06-M6	APB 10-02	APB1 5-04	APB1/4-N03	APB1/2- N01
APB06-01	APB 10-03	APB1 6-03	APB1/4-N04	APB1/2- N02
APB06-02	APB 10-04	APB1 6-04	APB5/16-N01	APB1/2- N03
APB06-03	APB12-01		APB5/16-N02	APB1/2- N04

APD



Model Number

Tube(Metric)-Thread(R)			Tube(Inch)-Thread(N PT)	
APD04-M5	APD06-04	APD12-02	APD5/32-N01	APD5/16- N03
APD04-M6	APD08-01	APD12-03	APD5/32-N02	APD5/16- N04
APD04-01	APD08-02	APD12-04	APD3/16-N01	APD3/8- N01
APD04-02	APD08-03	APD14-03	APD3/16-N02	APD3/8- N02
APD04-03	APD08-04	APD14-04	APD1/4-N01	APD3/8- N03
APD06-M5	APD10-01	APD15-03	APD1/4-N02	APD3/8- N04
APD06-M6	APD10-02	APD15-04	APD1/4-N03	APD1/2- N01
APD06-01	APD10-03	APD16-03	APD1/4-N04	APD1/2- N02
APD06-02	APD10-04	APD16-04	APD5/16-N01	APD1/2- N03
APD06-03	APD12-01		APD5/16-N02	APD1/2- N04

APL



Model Number

Tube(Metric)-Thread(R)			Tube(Inch)-Thread(N PT)	
ALL04-M5	APL06-04	APL12-02	APL5/32-N01	APL5/16-N03
APL04-M6	APL08-01	APL12-03	APL5/32-N02	APL5/16-N04
APL04-01	APL08-02	APL12-04	APL3/16-N01	APL3/8-N01
APL04-02	APL08-03	APL14-03	APL3/16-N02	APL3/8-N02
APL04-03	APL08-04	APL14-04	APL1/4-N01	APL3/8-N03
APL06-M5	APL10-01	APL15-03	APL1/4-N02	APL3/8-N04
APL06-M6	APL10-02	APL15-04	APL1/4-N03	APL1/2-N01
APL06-01	APL10-03	APL16-03	APL1/4-N04	APL1/2-N02
APL06-02	APL10-04	APL16-04	APL5/16-N01	APL1/2-N03
APL06-03	APL12-01		APL5/16-N02	APL1/2-N04

APX



Model Number

Tube(Metric)-Thread(R)			Tube(Inch)-Thread(N PT)	
APX04-M5	APX06-04	APX 12-02	APX5/32-N01	APX5/16- N04
APX04-M6	APX08-01	APX 12-03	APX5/32-N02	APX3/8-N01
APX04-01	APX08-02	APX 12-04	APX3/16-N01	APX3/8-N02
APX04-02	APX08-03		APX3/16-N02	APX3/8-N03
APX04-03	APX08-04		APXI/4-N01	APX3/8-N04
APX06-M5	APXI0-01		APXI/4-N02	APXI/2-N01
APX06-M6	APXI 0-02		APXI/4-N03	APXI/2-N02
APX06-01	APXI 0-03		APX5/16-N01	APXI/2-N03
APX06-02	APXI 0-04		APX5/16-N02	APXI/2-N04
APX06-03	APX12-01		APX5/16-N03	

APLL



Model Number

Tube(Metric)-Thread(R)	
APLL04-M5	APLL08-03
APLL04-M6	APLL08-04
APLL04-01	APLL10-01
APLL04-02	APLL10-02
APLL06-M5	APLL10-03
APLL06-M6	APLL10-04
APLL06-01	APLL12-01
APLL06-02	APLL12-02
APLL06-03	APLL12-03
APLL06-04	APLL12-04
APLL08-01	
APLL08-02	

APLN



Model Number

Tube(Metric)-Thread(R)	
APLN04-M5	APLN08-02
APLN04-M6	APLN08-03
APLN04-01	APLN08-04
APLN04-02	APLN 10-01
APLN04-03	APLN 10-02
APLN06-M5	APLN 10-03
APLN06-M6	APLN 10-04
APLN06-01	APLN 12-01
APLN06-02	APLN 12-02
APLN06-03	APLN12-03
APLN06-04	APLN12-04
APLN08-01	

APKD



Model Number

Tube(Metric)-Thread(R)	
APKD04-M5	APKD08-01
APKD04-01	APKD08-02
APKD04-02	APKD08-03
APKD04-03	APKD08-04
APKD06-M5	APKD10-01
APKD06-01	APKD10-02
APKD06-02	APKD10-03
APKD06-03	APKD10-04
APKD06-04	

APLF



Model Number

Tube(Metric)-Thread(R)	
APLF04-M5	APLF08-02
APLF04-M6	APLF08-03
APLF04-01	APLF08-04
APLF04-02	APLF10-01
APLF06-M5	APLF10-02
APLF06-M6	APLF10-03
APLF06-01	APLF10-04
APLF06-02	AP LF12-01
APLF06-03	AP LF12-02
APLF06-04	AP LF12-03
APLF08-01	AP LF12-04

APV



Model Number

Tude(Metric)	Tude(Inch)
APV04	APV5/32
APV06	APV3/16
APV08	APV1/4
APV10	APV5/16
APV12	APV3/8
APV14	APV1/2
APV15	
APV16	

APY



Model Number

Tude(Metric)	Tude(Inch)
APY04	APY5/32
APY06	APY3/16
APY08	APY1/4
APY10	APY5/16
APY12	APY3/8
APY06-04	APY 1/2
APY08-04	APY3/16-5/32
APY08-06	APY1/4-3/16
APY10-06	APY3/8-5/16
APY10-08	APY 1/2-3/8
APY12-08	
APY12-10	

APK



Model Number

Tude(Metric)	Tude(Inch)
APK04	APK3/16-5/32
APK06	APK1/4-3/16
APK08	APK5/16-1/4
APK10	APK3/8-5/6
APK06-04	
APK08-04	
APK08-06	
APK10-06	
APK 10-08	

APZ



Model Number

Tude(Metric)	Tude(Inch)
APZ04	APZ5/32
APZ06	APZ1/4
APZ08	APZ5/16
APZ10	APZ3/8
APZ12	

APE



Model Number

Tude(Metric)	Tude(Inch)
APE04	APE5/32
APE06	APE3/16
APE08	APE1/4
APE10	APE5/16
APE12	ARE3/8
APE14	APE1/2
APE15	APE3/16-5/32-3/16
APE16	APE1/4-3/16-1/4
APE06-04-06	APE5/16-1/4-5/16
APE08-04-08	AP E 3/8 -5/16 -3/8
APE08-06-08	APE1/2-3/8-1/2
APE10-06-10	
APE10-08-10	
APE12-08-12	
APE12-10-12	

APXG



Model Number

Tude(Metric)
APXG06-04
APXG08
APXG08-04
APXG08-06

APU



Model Number

Tude(Metric)	Tude(Inch)
APU04	APU5/32
APU06	APU3/16
APU08	APU1/4
APU10	APU5/16
APU12	APU3/8
APU14	APU 1/2
APU15	AP U3/16-5/32
APU16	APU1/4-3/16
APU06-04	APU5/16-1/4
APU08-04	APU3/8-5/16
APU08-06	AP U 1/2-3/8
APU10-06	
APU10-08	
APU12-06	
APU12-08	
APU12-10	

APXT



Model Number

Tude(Metric)-Thread(R)
APXT04-01
APXT04-02
APXT06-01
APXT06-02
APxT06-03
APXT06-04
APXT08-01
APXT08-02
APXT08-03
APXT08-04

APM



Model Number

Tude(Metric)
APM4
APM6
APM8
APM10
APM12

APLM



Model Number

Tude(Metric)
APLM04
APLM06
APLM08
APLM10
APLM12

APMF



Model Number

Tube(Metric)-Thread(R)

APMF04-01	APMF08-04
APMF04-02	APMF10-01
APMF06-01	APMF10-02
APMF06-02	APMF10-03
APMF06-03	APMF10-04
APMF06-04	APMF12-01
APMF08-01	APMF12-02
APMF08-02	APMF12-03
APMF08-03	APMF12-04

APP



Model Number

Tube(Metric)
APP04
APP06
APP08
APP10
APP12

APH



Model Number

Tube(Metric)-Thread(R)			Tube(Inch)-Thread(NPT)		
APH04-M5	APH06-03	APH10-02	APH5/32-N01	APH5/16-N01	APH3/8-N03
APH04-01	APH08-01	APH10-03	APH3/16-N01	APH5/16-N02	APH3/8-N04
APH04-02	APH08-02	APH10-04	APH3/16-N02	APH5/16-N03	APH1/2-N02
APH06-M5	APH08-03	APH12-02	APH1/4-N01	APH5/16-N04	APH1/2-N03
APH06-01	APH08-04	APH12-03	APH1/4-N02	APH3/8-N01	APH1/2-N04
APH06-02	APH10-01	APH12-04	APH1/4-N03	APH3/8-N02	

APHF



Model Number

Tube(Metric)-Thread(R)			Tube(Inch)-Thread(NPT)		
APH F04-M5	APHF06-03	APHF10-03	APH F5/32-N01	APHF5/16-N02	APHF1/2-N02
APH F04-01	APHF08-01	APHF10-04	APHF3/16-N01	APHF5/16-N03	APHF1/2-N03
APH F04-02	APHF08-02	APHF12-02	APHF3/16-N02	APHF5/16-N04	APHF1/2-N04
APHF06-M5	APHF08-03	APHF12-03	APHF1/4-N01	APHF3/8-N02	
APHF06-01	APHF08-04	APHF12-04	APHF1/4-N02	APHF3/8-N03	
APH F06-02	APHF10-02		APHF5/16-N01	APHF3/8-N04	

APHT(2)



Model Number

Tube(Metric)-Thread(R)	
APHT04-01 (2)	APHT08-04(2)
APHT04-02(2)	APHT10-01 (2)
APHT06-01 (2)	APHT10-02(2)
APHT06-02(2)	APHT10-03(2)
APHT06-03(2)	APHT10-04(2)
APHT08-01 (2)	APHT12-02(2)
APHT08-02(2)	APHT12-03(2)
APHT08-03(2)	APHT12-04(2)

APHT(3)



Model Number

Tube(Metric)-Thread(R)	
APHT04-01 (3)	APHT08-04(3)
APHT04-02(3)	APHT10-01 (3)
APHT06-01 (3)	APHT10-02(3)
APHT06-02(3)	APHT10-03(3)
APHT06-03(3)	APHT10-04(3)
APHT08-01 (3)	APHT12-02(3)
APHT08-02(3)	APHT12-03(3)
APHT08-03(3)	APHT12-04(3)

APPF



Model Number

Tude(Metric)
APPF04
APPF06
APPF07
APPF08
APPF10
AP PF12

APXJ



Model Number

Tude(Metric)
APXJ04-04
APXJ06-04
APXJ08-04
APXJ08-06
APXJ08-08
APXJ 10-04
APXJ 10-06
APXJ 10-08

APYJ



Model Number

Tude(Metric)

APYJ04	APYJ06-04
APYJ06	APYJ08-06
APYJ08	APYJ10-08
APYJ10	APYJ12-10
APYJ12	

APGJ



Model Number

Tude(Metric)

APGJ06-04	APGJ10-08
APGJ08-04	APGJ12-06
APGJ08-06	APGJ12-08
APGJ10-06	APGJ12-10

APKJ



Model Number

Tude(Metric)

APKJ04	APKJ06-04
APKJ06	APKJ08-04
APKJ08	APKJ08-06
APKJ10	APKJ10-06
	APKJ10-08

APLJ



Model Number

Tude(Metric)

APLJ04	APLJ06-04
APLJ06	APLJ08-06
APLJ08	APLJ10-08
APLJ10	APLJ12-10
APLJ12	

APDJ



Model Number

Tude(Metric)

APDJ04	APDJ06-04
APDJ06	APDJ08-06
APDJ08	APDJ10-08
APDJ10	APDJ12-10
APDJ12	

APBJ



Model Number

Tude(Metric)

APBJ04	APBJ06-04
APBJ06	APBJ08-06
APBJ08	APBJ10-08
APBJ10	APBJ12-10
APBJ12	

APC-G



Model Number

Tude(Metric)-Thread(G)

APC04-G01	APC10-G03
APC04-G02	APC10-G04
APC04-G03	APC12-G01
APC06-G01	APC12-G02
APC06-G02	APC12-G03
APC06-G03	APC12-G04
APC06-G04	APC14-G03
APC08-G01	APC14-G04
APC08-G02	APC15-G03
APC08-G03	APC15-G04
APC08-G04	APC16-G03
APC10-G01	APC16-G04
APC10-G02	

APCF-G

Model Number
Tude(Metric)-Thread(G)

APCF04-G01	APCF08-G04
APCF04-G02	APCF10-G01
APCF04-G03	APCF10-G02
APCF06-G01	APCF10-G03
APCF06-G02	APCF10-G04
APCF06-G03	APCF12-G01
APCF06-G04	APCF12-G02
APCF08-G01	APCF12-G03
APCF08-G02	APCF12-G04
APCF08-G03	

APOC-G

Model Number
Tude(Metric)-Thread(G)

APOC04-G01	APOC08-G04
APOC04-G02	APOC10-G01
APOC06-G01	APOC10-G02
APOC06-G02	APOC10-G03
APOC06-G03	APOC10-G04
APOC06-G04	APOC12-G01
APOC08-G01	APOC12-G02
APOC08-G02	APOC12-G03
APOC08-G03	APOC12-G04

APL-G

Model Number
Tude(Metric)-Thread(G)

APL04-G01	APL10-G03
APL04-G02	APL10-G04
APL06-G01	APL12-G01
APL06-G02	APL12-G02
APL06-G03	APL12-G03
APL06-G04	APL12-G04
APL08-G01	APL14-G03
APL08-G02	APL14-G04
APL08-G03	APL15-G03
APL08-G04	APL15-G04
APL10-G01	APL16-G03
APL10-G02	APL16-G04

APLL-G

Model Number
Tude(Metric)-Thread(G)

APLL04-G01	APLL08-G04
APLL04-G02	APLL10-G01
APLL06-G01	APLL10-G02
APLL06-G02	APLL10-G03
APLL06-G03	APLL10-G04
APLL06-G04	APLL12-G01
APLL08-G01	APLL12-G02
APLL08-G02	APLL12-G03
APLL08-G03	APLL12-G04

APLN-G

Model Number
Tude(Metric)-Thread(G)

APLN04-G01	APLN08-G04
APLN04-G02	APLN10-G01
APLN04-G03	APLN10-G02
APLN06-G01	APLN10-G03
APLN06-G02	APLN10-G04
APLN06-G03	APLN12-G01
APLN06-G04	APLN12-G02
APLN08-G01	APLN12-G03
APLN08-G02	APLN12-G04
APLN08-G03	

APB-G

Model Number
Tude(Metric)-Thread(G)

APB04-G01	APB10-G03
APB04-G02	APB10-G04
APB04-G03	APB12-G01
APB06-G01	APB12-G02
APB06-G02	APB12-G03
APB06-G03	APB12-G04
APB06-G04	APB14-G03
APB08-G01	APB14-G04
APB08-G02	APB15-G03
APB08-G03	APB15-G04
APB08-G04	APB16-G03
APB10-G01	APB16-G04
APB10-G02	

APX-G

Model Number
Tude(Metric)-Thread(G)

APX04-G01	APX08-G04
APX04-G02	APX10-G01
APX04-G03	APX10-G02
APX06-G01	APX10-G03
APX06-G02	APX10-G04
APX06-G03	APX12-G01
APX06-G04	APX12-G02
APX08-G01	APX12-G03
APX08-G02	APX12-G04
APX08-G03	

APD-G

Model Number
Tude(Metric)-Thread(G)

APD04-G01	APD10-G03
APD04-G02	APD10-G04
APD06-G01	APD12-G01
APD06-G02	APD12-G02
APD06-G03	APD12-G03
APD06-G04	APD12-G04
APD08-G01	APD14-G03
APD08-G02	APD14-G04
APD08-G03	APD15-G03
APD08-G04	APD15-G04
APD10-G01	APD16-G03
APD10-G02	APD16-G04

APXT-G

Model Number
Tude(Metric)-Thread(G)

APXT04-G01
APXT04-G02
APXT06-G01
APXT06-G02
APXT06-G03
APXT06-G04
APXT08-G01
APXT08-G02
APXT08-G03
APXT08-G04

APKD-G

Model Number
Tude(Metric)-Thread(G)

APKD04-G01	APKD08-G02
APKD04-G02	APKD08-G03
APKD06-G01	APKD08-G04
APKD06-G02	APKD10-G01
APKD06-G03	APKD10-G02
APKD06-G04	APKD10-G03
APKD08-G01	APKD10-G04

APH-G

Model Number
Tude(Metric)-Thread(G)

APH04-G01	APH08-G04
APH04-G02	APH10-G01
APH06-G01	APH10-G02
APH06-G02	APH10-G03
APH06-G03	APH10-G04
APH06-G04	APH12-G02
APH08-G01	APH12-G03
APH08-G02	APH12-G04
APH08-G03	

APHT-G(2)

Model Number
Tude(Metric)-Thread(G)

APHT04-G01(2)	APHT08-G04(2)
APHT04-G02(2)	APHT10-G01(2)
APHT06-G01(2)	APHT10-G02(2)
APHT06-G02(2)	APHT10-G03(2)
APHT06-G03(2)	APHT10-G04(2)
APHT08-G01(2)	APHT12-G02(2)
APHT08-G02(2)	APHT12-G03(2)
APHT08-G03(2)	APHT12-G04(2)

APHF-G



Model Number

Tude(Metric)-Thread(G)

APHF04-G01	APHF08-G04
APHF04-G02	APHF10-G01
APHF06-G01	APHF10-G02
APHF06-G02	APHF10-G03
APHF06-G03	APHF10-G04
APHF06-G04	APHF12-602
APHF08-G01	APHF12-G03
APHF08-G02	APHF12-G04
APHF08-G03	

APGT-G



Model Number

Tude(Metric)-Thread(G)

APGT04-G01
APGT06-G01
APGT06-G02
APGT08-G01
APGT08-G02
APGT10-G02

APHT-G(3)



Model Number

Tude(Metric)-Thread(G)

APHT04-G01(3)	APHT08-G04(3)
APHT04-G02(3)	APHT10-G01(3)
APHT06-G01(3)	APHT10-G02(3)
APHT06-G02(3)	APHT10-G03(3)
APHT06-G03(3)	APHT10-G04(3)
APHT08-G01(3)	APHT12-G02(3)
APHT08-G02(3)	APHT12-G03(3)
APHT08-G03(3)	APHT12-G04(3)

APGT



Model Number

Tude(Metric)-Thread(R)

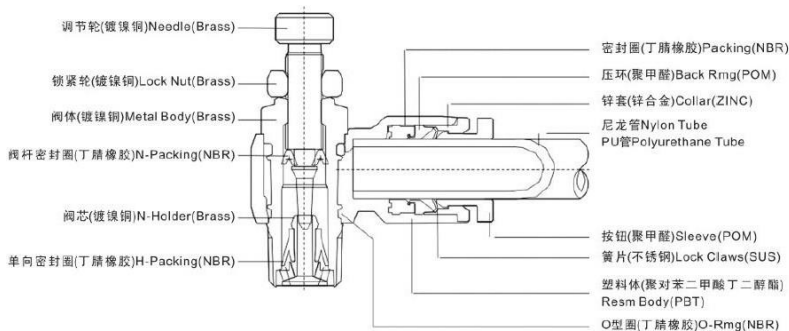
APGT04-01
APGT06-01
APGT06-02
APGT08-01
APGT08-02
APGT10-02

■ 스피드 컨트롤 밸브 / Speed control valves / 节流阀



- 1 컨트롤 밸브는 움직임 제어를 위해 정밀히 공기 유량을 조절합니다.
Accurate regulation of the airflow rate for the motion control.
节流阀可控制空气装置的工作速度以及气压信号的传输.
- 2 조그맣게 디자인 되어있지만 큰 모델처럼 속도 조절을 할 수 있습니다.
The compact design provides the comparable range of speed as the large ones do.
该压缩设计可提供跟大功率设计一样的速度范围的变化
- 3 배관 설치 후 배관을 임의로 돌릴 수 있습니다.
Control out and Control in types are available for all models.
限入型和限出型适用于各种型号
- 4 모든 R, NPT의 스레드는 코팅이 된 실런트입니다.
All R and NPT threads are pre-coated sealant.
所有的R和NPT螺纹胶都起密封作用
- 5 모든 스레드에 표준 O-ring을 사용했습니다.
All cylindrical threads are standard with O-ring seals.
所有的螺纹都用标准的O型圈

■ Structure chart



If you want to order the opposite direction of air control valve, please add B at the name of the model.

■ Specification

Korean / English / Chinese	
통과하는 유체 / Fluid type / 通过流体	공기 / Air vacuum / 空气
압력범위 / Working pressure Range / 压力范围 /	0~150PSI/0~990Kpa
부압 / Negative pressure负压 /	7.5PSI/50Kpa
사용 환경 및 유체 온도 / Operating temperature / 使用环境及流体温度	32-140F / 0 ~ 60°C
배관 재질 / Tube material / 适用软管	Nylon PU / 尼龙及PU

ASC



Model Number

Tude(Metric)-Thread(R)			Tude(Inch)-Thread(NPT)		
ASC04-M5(B)	ASC06-04(B)	ASC10-03(B)	ASC5/32-U10(B)	ASC1/4-N02(B)	ASC3/8-N01(B)
ASC04-01(B)	ASC08-01(B)	ASC10-04(B)	ASC5/32-N01(B)	ASC1/4-N03(B)	ASC3/8-N02(B)
ASC04-02(B)	ASC08-02(B)	ASC12-01(B)	ASC3/16-U10(B)	ASC1/4-N04(B)	ASC3/8-N03(B)
ASC06-M5(B)	ASC08-03(B)	ASC12-02(B)	ASC3/16-N01(B)	ASC5/16-N01(B)	ASC3/8-N04(B)
ASC06-01(B)	ASC08-04(B)	ASC12-03(B)	ASC3/16-N02(B)	ASC5/16-N02(B)	ASC1/2-N02(B)
ASC06-02(B)	ASC10-01(B)	ASC12-04(B)	ASC1/4-U10(B)	ASC5/16-N03(B)	ASC1/2-N03(B)
ASC06-03(B)	ASC10-02(B)		ASC1/4-N01(B)	ASC5/16-N04(B)	ASC1/2-N04(B)

ASC-G



Model Number

Tude(Metric)-Thread(G)

ASC04-G01(B)	ASC08-G04(B)
ASC04-G02(B)	ASC10-G01(B)
ASC06-G01(B)	ASC10-G02(B)
ASC06-G02(B)	ASC10-G03(B)
ASC06-G03(B)	ASC10-G04(B)
ASC06-G04(B)	ASC12-G01(B)
ASC08-G01(B)	ASC12-G02(B)
ASC08-G02(B)	ASC12-G03(B)
ASC08-G03(B)	ASC12-G04(B)

ASCA



Model Number

Tude(Metric)-Thread(G)

ASCA04-M5(B)	ASCA08-G03(B)
ASCA04-G01(B)	ASCA10-G01(B)
ASCA06-M5(B)	ASCA10-G02(B)
ASCA06-G01(B)	ASCA10-G03(B)
ASCA06-G02(B)	ASCA12-G01(B)
ASCA06-G03(B)	ASCA12-G02(B)
ASCA08-G01(B)	ASCA12-G03(B)
ASCA08-G02(B)	

ASS



Model Number

Tube(Metric)	Tube(Inch)
ASS04-01(B)	ASS1/4-N01(B)
ASS04-02(B)	ASS1/4-N02(B)
ASS06-01(B)	ASS5/16-N01(B)
ASS06-02(B)	ASS5/16-N02(B)
ASS08-01(B)	ASS3/8-N02(B)
ASS08-02(B)	ASS3/8-N03(B)
ASS10-02(B)	ASS1/2-N02(B)
ASS10-03(B)	ASS1/2-N03(B)
ASS12-02(B)	
ASS12-03(B)	

ASU



Model Number

Tube(Metric)	Tube(Inch)
ASU04	ASU5/32
ASU06	ASU3/16
ASU08	ASU1/4
ASU10	ASU5/16
ASU12	ASU3/8
	ASU1/2

ASCA-G



Model Number

Tude(Metric)-Thread(G)

ASCA04-M5(B)	ASCA08-G03(B)
ASCA04-G01(B)	ASCA10-G01(B)
ASCA06-M5(B)	ASCA10-G02(B)
ASCA06-G01(B)	ASCA10-G03(B)
ASCA06-G02(B)	ASCA12-G01(B)
ASCA06-G03(B)	ASCA12-G02(B)
ASCA08-G01(B)	ASCA12-G03(B)
ASCA08-G02(B)	

■ 미니 피팅 / Mini Fitting / 迷你接头



1

스탠다드보다 부피가 40%, 크기는 20% 작은 소형의 원터치 피팅입니다.

It is One-touch fitting with 40% smaller volume and 20% smaller size than a regular.

超小型产品, 比普通型号体积小40%, 外形尺寸小20%, 是小型化的one-touch fitting.

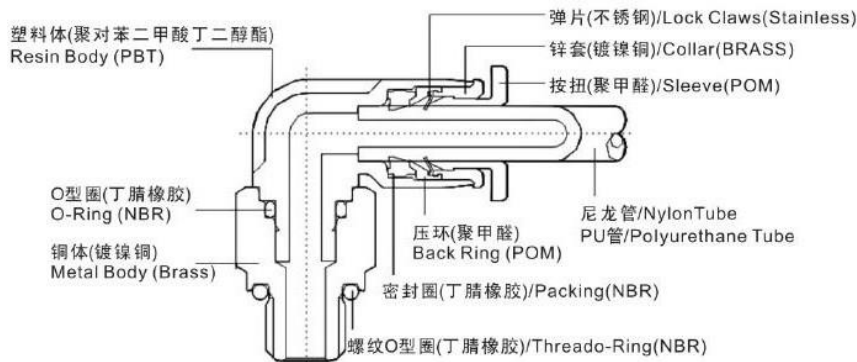
2

부식을 방지하기 위해 겉면을 니켈로 도금했습니다.

It is nickel plated to keep itself from corrosion.

表面进行了防腐镀镍处理

■ Structure chart



■ Specification

Korean / English / Chinese	
통과하는 유체 / Fluid type / 通过流体	공기 / Air vacuum / 空气
압력범위 / Working pressure Range / 压力范围 /	0~150PSI/0~990Kpa
부압 / Negative pressure负压 /	-29.5in Hg/-750mmHg(10Torr)
사용 환경 및 유체 온도 / Operating temperature / 使用环境及流体温度	32-140F / 0 ~ 60°C
배관 재질 / Tube material / 适用软管	Nylon PU / 尼龙及PU

APOC



Model Number

Tude(Metric)-Thread(R)
 APC 03-M3C
 APC 03-M5C
 APC 03-01C
 APC 04-M13C
 APC 04-M5C
 APC 04-M16C
 APC 04-01C
 APC 06-M50
 APC 06-/16C
 APC 06-01C

APLL-C



Model Number

Tude(Metric)-Thread(R)
 APLLO3-M3C
 APLLO3-M5C
 APLL03-01C
 APLLO4-M3C
 APLLO4-M5C
 APLLO4-M6C
 APLL04-01C
 APLLO6-M5C
 APLL06-M6C
 APLL06-01C

APOC-C



Model Number

Tude(Metric)-Thread(R)
 APOCO3-M3C
 APOCO3-M5C
 APOCO4-M3C
 APOCO4-M5C
 APOCO4-M6C
 APOCO4-01C
 APOCO6-M5C
 APOCO6-M6C
 APOCO6-01C

APD-C



Model Number

Tude(Metric)-Thread(R)
 APD03-M3C
 APD03-M5C
 APD03-01C
 APD04-M3C
 APD04-M5C
 APD04-M6C
 APD04-01C
 APD06-M5C
 APD06-M6C
 APD06-01C

APL-C



Model Number

Tude(Metric)-Thread(R)
 APLO3-M3C
 APLO3-M5C
 APL03-01C
 APLO4-M13C
 APLO4-M5C
 APLO4-M6C
 APL04-01C
 APLO6-M5C
 APLO6-M6C
 APL06-01C
 APL06-02C

APB-C



Model Number

Tude(Metric)-Thread(R)
 APBO3-M3C
 APBO3-M5C
 APB03-01C
 APBO4-M3C
 APBO4-M5C
 APBO4-M6C
 APB04-01C
 APBO6-M5C
 APBO6-M6C
 APB06-01C

APE-C



Model Number

Tube(Metric)

APE03C

APE04C

APE06C

APV-C



Model Number

Tube(Metric)

APV 03C

APV 04C

APV 06C

APU-C



Model Number

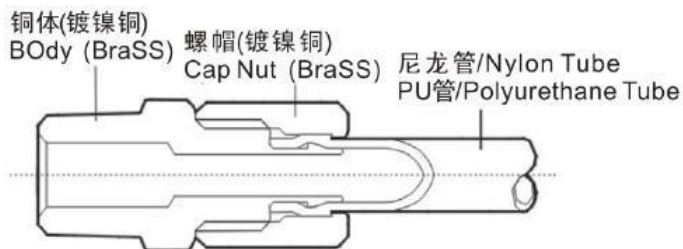
Tube(Metric)

APU 03C

APU 04C

APU 06C

■ Structure chart



■ Specification

Korean / English / Chinese	
통과하는 유체 / Fluid type / 通过流体	공기 / Air vacuum / 空气
압력범위 / Working pressure Range / 压力范围 /	0~150PSI/ 0~990Kpa
부압 / Negative pressure负压 /	-29.5in Hg/-750mmHg(10Torr)
사용 환경 및 유체 온도 / Operating temperature / 使用环境及流体温度	32-140F / 0 ~ 60°C
배관 재질 / Tube material / 适用软管	Nylon PU / 尼龙及PU

ATL



Model Number

Tude(Metric)-Thread(R)

ATL03-M5
ATL04-M3
ATL04-M5
ATL04-M6
ATL04-01
ATL06-M5
ATL06-M6
ATL06-01

APTC



Model Number

Tude(Metric)-Thread(R)

APTC06-01
APTC06-02
APTC08-01
APTC08-02

ATC



Model Number

Tude(Metric)-Thread(R)

ATC03-M3
ATC03-M5
ATC04-M3
ATC04-M5
ATC04-M6
ATC04-01
ATC06-M5
ATC06-M6
ATC06-01

APTL



Model Number

Tude(Metric)-Thread(R)

APTL06-01
APTL06-02
APTL08-01
APTL08-02

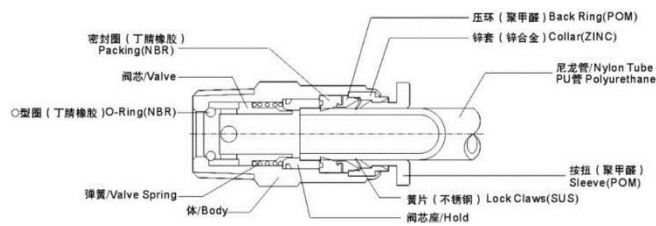
■ 체크 밸브 / Check valve / 单项阀



■ Control method

Model	Meter IN	Meter OUT
Fluid flow	Thread to Pipe	Pipe to Thread
PCVC		
PCVF		

■ Structure chart



■ Specification

Korean / English / Chinese	
통과하는 유체 / Fluid type / 通过流体	공기 / Air vacuum / 空气
압력범위 / Working pressure Range / 压力范围 /	0~150PSI/0~990Kpa
부압 / Negative pressure负压 /	-29.5in Hg/-750mmHg(10Torr)
사용 환경 및 유체 온도 / Operating temperature / 使用环境及流体温度	32-140F / 0 ~ 60°C
배관 재질 / Tube material / 适用软管	Nylon PU / 尼龙及PU

APCVC
Tude(Metric)-Thread(R)
APCVC 04-M5(B)
APCVC 04-M5(B)
APCVC 04-01(B)
APCVC 06-01(B)
APCVC 06-02(B)
APCVC 08-01(B)
APCVC 08-02(B)
APCVC 10-03(B)
APCVC 10-04(B)
APCVC 12-03(B)
APCVC 12-04(B)

APCVF
Tude(Metric)-Thread(R)
APCVF 01-01(B)
APCVF 02-02(B)
APCVF 03-03(B)
APCVF 04-04(B)

APCVF-G
Tude(Metric)-Thread(R)
APCVF 01-G01(B)
APCVF 02-G02(B)
APCVF 03-G03(B)
APCVF 04-G04(B)

APCVC-G
Tude(Metric)-Thread(R)
APCVC 04-G01(B)
APCVC 06-G01(B)
APCVC 06-G02(B)
APCVC 08-G01(B)
APCVC 08-G02(B)
APCVC 10-G03(B)
APCVC 10-G04(B)
APCVC 12-G03(B)
APCVC 12-G04(B)

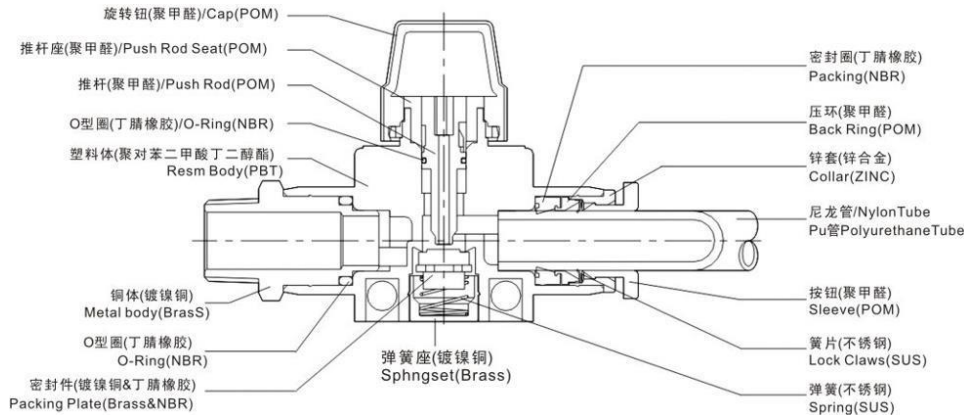
APCVU
Tude(Metric)
APCVU 04
APCVU 06
APCVU 08
APCVU 10
APCVU 12

■ 핸드 밸브(볼 밸브) / 手控阀(球阀) / Hand valve(Ball valve)



- 1 공기의 흐름을 조절할 수 있습니다.
The hand valves could control the flow of air.
手控阀用来控制气流
- 2 볼밸브와 핸드 밸브는 공기 차단시킵니다.
설비수리할 때 핸드 밸브로 배관에 있는 공기를 배출 시킬 수 있습니다.
Ball valve and hand valve could cut the air flow in the pipe.
When the machine is under repairing, the hand valve could release the air left in the pipe.
手控阀和球阀可以控制气动装置的开与关，当设备要进行必要的检查或修理时，手控阀可将剩余的压力都释放

■ Structure chart



When you order Two-Way hand valve, please put B after model type.

■ Specification

Korean / English / Chinese	
통과하는 유체 / Fluid type / 通过流体	공기 / Air vacuum / 空气
압력범위 / Working pressure Range / 压力范围 /	0~150PSI/0~990Kpa
부압 / Negative pressure负压 /	-29.5in Hg/-750mmHg(10Torr)
사용 환경 및 유체 온도 / Operating temperature / 使用环境及流体温度	32-140F / 0 ~ 60°C
배관 재질 / Tube material / 适用软管	Nylon PU / 尼龙及PU

AHVFF



Model Number

Tude(Metric)-Tude(Metric)

AHVFF06-06(B)	AHVFF10-10(B)
AHVFF08-06(B)	AHVFF12-10(B)
AHVFF08-08(B)	AHVFF12-12(B)
AHVFF10-08(B)	

AHVSS



Model Number

Thread(R)-Thread(R)

AHVSS01-01(B)	AHVSS03-03(B)
AHVSS02-01(B)	AHVSS04-05(B)
AHVSS02-02(B)	AHVSS04-04(B)
AHVSS03-02(B)	

AHVSF



Model Number

Thread(R)-Tude(Metric)

AHVSF01-06(B)	AHVSF02-10(B)
AHVSF02-06(B)	AHVSF03-10(B)
AHVSF03-06(B)	AHVSF04-10(B)
AHVSF01-08(B)	AHVSF02-12(B)
AHVSF02-08(B)	AHVSF03-12(B)
AHVSF03-08(B)	AHVSF04-12(B)

AHVFS



Model Number

Tude(R)-Thread(R)

AHVFS06-01(B)	AHVFS10-02(B)
AHVFS06-02(B)	AHVFS10-03(B)
AHVFS06-03(B)	AHVFS10-04(B)
AHVFS08-01(B)	AHVFS12-02(B)
AHVFS08-02(B)	AHVFS12-03(B)
AHVFS08-03(B)	AHVFS12-04(B)

ABVU



Model Number

Tude(Metric)

ABVU06
ABVU08
ABVU10
ABVU12
ABVU08-06
ABVU12-10

ABVC



Model Number

Tude(Metric)-Thread(R)

ABVC06-01	ABVC10-02
ABVC06-02	ABVC10-03
ABVC06-03	ABVC10-04
ABVC08-01	ABVC12-02
ABVC08-02	ABVC12-03
ABVC08-03	ABVC12-04

AHVSS-G



Model Number

Tude(Metric)-Thread(R)

AHVSS01-G01(B)
AHVSS02-G01(B)
AHVSS02-G02(B)
AHVSS03-G02(B)
AHVSS03-G03(B)
AHVSS04-G03(B)
AHVSS04-G04(B)

AHVFS-G



Model Number

Tude(Metric)-Thread(R)

AHVFS06-G01(B)	AHVFS10-G02(B)
AHVFS06-G02(B)	AHVFS10-G03(B)
AHVFS06-G03(B)	AHVFS10-G04(B)
AHVFS08-G01(B)	AHVFS12-G02(B)
AHVFS08-G02(B)	AHVFS12-G03(B)
AHVFS08-G03(B)	AHVFS12-G04(B)

AHVSF-G



Model Number

Thread(G)-Tude(Metric)

AHVSF01G-06(B)	AHVSF02G-10(B)
AHVSF02G-06(B)	AHVSF03G-10(B)
AHVSF03G-06(B)	AHVSF04G-10(B)
AHVSF01G-08(B)	AHVSF02G-12(B)
AHVSF02G-08(B)	AHVSF03G-12(B)
AHVSF03G-08(B)	AHVSF04G-12(B)

ABVC-G



Model Number

Tude(Metric)-Thread(G)

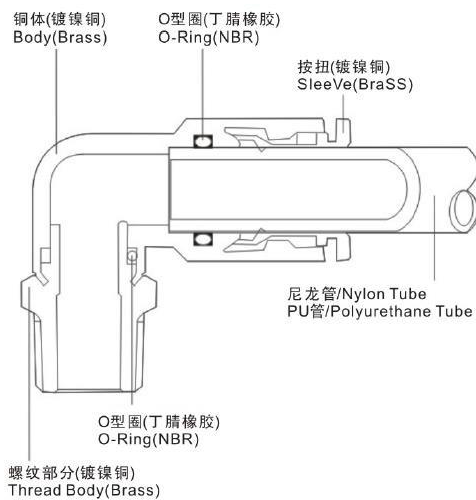
ABVC06-G01	ABVC10-G02
ABVC06-G02	ABVC10q303
ABVC06-G03	ABVC10-G04
ABVC08-G01	ABVC12-G02
ABVC08-G02	ABVC12-G03
ABVC08-G03	ABVC12-G04

■ 황동 피팅 / Brass fitting / 全铜快插式接头



- 1 설치가 빠르며 심플하고 작기 때문에 공간을 절약할 수 있습니다.
Fast installation, easy and skillful, saving spaces.
快速安装, 简单灵巧, 节省空间
- 2 모델이 많아 모든 공압 배관에 사용할 수 있습니다.
Diversified types may satisfy the need of any pneumatic pipe arrangement.
形式多样, 满足任何气管需要
- 3 배관 설치 후 배관을 임의로 돌릴 수 있습니다.
Even after installation, the plastic tube can be freely turned.
即使安装以后, 塑料管体也可任意转向
- 4 타원 형태로 되어 배관을 쉽게 뺄 수 있습니다.
The release ring adopts ellipse design, which makes disassembly more easy.
释放环采用椭圆形设计, 拆卸更加省力方便
- 5 밀봉을 위해 스레드 부분을 테플론 가공하였습니다.
All conical tube thread are pre-coated with Teflon leak Proof glue, which secures good sealing performance.
所有椎管螺纹预涂四氟乙烯防漏胶, 密封性好

■ Structure chart



■ Specification

Korean / English / Chinese	
통과하는 유체 / Fluid type / 通过流体	공기 / Air vacuum / 空气
압력범위 / Working pressure Range / 压力范围 /	0 - 1.0MPa
사용 환경 및 유체 온도 / Operating temperature / 使用环境及流体温度	-20°C ~ 80°C
배관 재질 / Tube material / 适用软管	Nylon PU / 尼龙及PU

APCT



Model Number

Tude(Metric)-Thread(R)

APCT04-M5	APCT08-03
APCT04-01	APCT08-04
APCT04-02	APCT10-01
APCT06-M5	APCT10-02
APCT06-01	APCT10-03
APCT06-02	APCT10-04
APCT06-03	APCT12-02
APCT06-04	APCT12-03
APCT08-01	APCT12-04
APCT08-02	

APBT



Model Number

Tude(Metric)-Thread(R)

APBT04-M5	APBT08-03
APBT04-01	APBT08-04
APBT04-02	APBT10-01
APBT06-M5	APBT10-02
APBT06-01	APBT10-03
APBT06-02	APBT10-04
APBT06-03	APBT12-02
APBT06-04	APBT12-03
APBT08-01	APBT12-00
APBT08-02	

APCFT



Model Number

Tude(Metric)-Thread(R)

APCFT04-M5	APCFT08-03
APCFT04-01	APCFT08-04
APCFT04-02	APCFT10-01
APCFT06-M5	APCFT10-02
APCFT06-01	APCFT10-03
APCFT06-02	APCFT10-04
APCFT06-03	APCFT12-02
APCFT06-04	APCFT12-03
APCFT08-01	APCFT12-04
APCFT08-02	

APDT



Model Number

Tude(Metric)-Thread(R)

APDT04-M5	APDT08-03
APDT04-01	APDT08-04
APDT04-02	APDT10-01
APDT06-M5	APDT10-02
APDT06-01	APDT10-03
APDT06-02	APDT10-04
APDT06-03	APDT12-02
APDT06-04	APDT12-03
APDT08-01	APDT12-04
APDT08-02	

APLT



Model Number

Tude(Metric)-Thread(R)

APLT00-M5	APLT08-03
APLT04-01	APLT08-04
APLT04-02	APLT10-01
APLT06-M5	APLT10-02
APLT06-01	APLT10-03
APLT06-02	APLT10-04
APLT06-03	APLT12-02
APLT06-04	APLT12-03
APLT08-01	APLT12-00
APLT08-02	

APUT



Model Number

Tude(Metric)

APUT04
APUT06
APUT08
APUT10
APUT12
APUT08-06
APUT10-08

APVT



Model Number

Tude(Metric)

APVT04
APVT06
APVT08
APVT10
APVT12

APET



Model Number

Tude(Metric)

APET04
APET06
APET08
APET10
APET12

APZT



Model Number

Tude(Metric)

APZT04
APZT06
APZT08
APZT10
APZT12

APMT



Model Number

Tude(Metric)

APMT 04
APMT 06
APMT 08
APMT 10
APMT 12

APMFT



Model Number

Tude(Metric)-Thread(R)

APM FT04-01	APMFT08-04
APM FT04-02	APMFT10-01
APM FT06-01	APMFT10-02
APM FT06-02	APMFT10-03
APM FT06-03	APMFT10-04
APM FT08-01	APMFT12-02
APM FT08-02	APMFT12-03
APM FT08-03	APMFT12-04

APGJT



Model Number

Tude(Metric)

APGJT06-04
APGJT08-06
APGJT10-08
APGJT12-10

APHT



Model Number

Tude(Metric)-Thread(R)

APHT04-M5
APHT04-01
APHT04-02
APHT06-M5
APHT06-01
APHT06-02
APHT08-01
APHT08-02
APHT08-03
APHT10-03

ASCT



Model Number

Tude(Metric)-Thread(R)

ASCT04-M5
ASCT04-01
ASCT04-02
ASCT06-M5
ASCT06-01
ASCT06-02
ASCT08-01
ASCT08-02
ASCT08-03
ASCT10-03

APCFT-G



Model Number

Tude(Metric)-Thread(G)

APCFT04-G01	APCFT08-G04
APCFT04-G02	APOET10-601
APCFT06-G01	APOET10-602
APCFT06-G02	APOET10-603
APCFT06-G03	APOET10-604
APCFT06-G04	APCFT12-G02
APCFT08-G01	APCFT12-G03
APCFT08-G02	APCFT12-G04
APCFT08-G03	

APKT



Model Number

Tude(Metric)

APKT04
APKT06
APKT08
APKT10
APKT12

APLT-G



Model Number

Tude(Metric)-Thread(G)

APLT04-G01	APLT08-G04
APLT04-G02	APLT10-G01
APLT06-G01	APLT10-G02
APLT06-G02	APLT10-G03
APLT06-G03	APLT10-G04
APLT06-G04	APLT12-G02
APLT08-G01	APLT12-G03
APLT08-G02	APLT12-G04
APLT08-G03	

APCT-G



Model Number

Tude(Metric)-Thread(G)

APCT04-G01	APCT08-G04
APCT04-G02	APCT10-G01
APCT06-G01	APCT10-G02
APCT06-G02	APCT10-G03
APCT06-G03	APCT10-G04
APCT06-G04	APCT12-G02
APCT08-G01	APCT12-G03
APCT08-G02	APCT12-G04
APCT08-G03	

APBT-G



Model Number

Tude(Metric)-Thread(G)

APBT04-G01	APBT08-G04
APBT04-G02	APBT10-G01
APBT06-G01	APBT10-G02
APBT06-G02	APBT10-G03
APBT06-G03	APBT10-G04
APBT06-G04	APBT12-G02
APBT08-G01	APBT12-G03
APBT08-G02	APBT12-G04
APBT08-G03	

APDT-G



Model Number

Tude(Metric)-Thread(G)

APDT04-G01	APDT08-G04
APDT04-G02	APDT10-G01
APDT06-G01	APDT10-G02
APDT06-G02	APDT10-G03
APDT06-G03	APDT10-G04
APDT06-G04	APDT12-G02
APDT08-G01	APDT12-G03
APDT08-G02	APDT12-G04
APDT08-G03	

APHT-G



Model Number

Tude(Metric)-Thread(G)

APHT04-G01
APHT04-G02
APHT06-G01
APHT06-G02
APHT08-G01
APHT08-G02
APHT08-G03
APHT10-G03

ASCT-G



Model Number

Tude(Metric)-Thread(G)

ASCT04-G01
ASCT04-G02
ASCT06-G01
ASCT06-G02
ASCT08-G01
ASCT08-G02
ASCT08-G03
ASCT10-G03

ABA



Model Number

ABA-01
ABA-02
ABA-03
ABA-04
ABA-02-01
ABA-03-02

ABD



Model Number

ABD01-02
ABD01-03
ABD01-04
ABD02-03
ABD02-04
ABD03-04

ABZ



Model Number

ABZ-01
ABZ-02
ABZ-03
ABZ-04

ABP



Model Number

ABP-01
ABP-02
ABP-03
ABP-04

ABP-G



Model Number

ABP-G01
ABP-G02
ABP-G03
ABP-G04

ABU



Model Number

ABU-04
ABU-06
ABU-08
ABU-10
ABU-12

ABE



Model Number

ABE-04
ABE-06
ABE-08
ABE-10
ABE-12

ABV



Model Number

ABV-04
ABV-06
ABV-08
ABV-10
ABV-12

ABB



Model Number

ABB01-01
ABB01-02
ABB01-03
ABB02-02
ABB02-03
ABB02-04
ABB03-03
ABB03-04
ABB04-04

ABF



Model Number

ABF04-01
ABF06-01
ABF06-02
ABF08-01
ABF08-02
ABF08-03
ABF10-02
ABF10-03
ABF10-04
ABF12-02
ABF12-03

ABT



Model Number

ABT04-01	ABTIO-02
ABT06-01	ABTIO-03
ABT06-02	ABTIO-04
ABT08-01	ABT12-02
ABT08-02	ABT12-03
ABT08-03	ABT12-04

ABL



Model Number

ABL04-01	ABL10-02
ABL06-01	ABL10-03
ABL06-02	ABL10-04
ABL08-01	ABL12-02
ABL08-02	ABL12-03
ABL08-03	ABL12-04

AKL



Model Number

AKL04-01	AKL08-04
AKL04-02	AKL10-02
AKL06-01	AKL10-03
AKL06-02	AKL10-04
AKL06-03	AKL12-02
AKL08-01	AKL12-03
AKL08-02	AKL12-04
AKL08-03	

ABC



Model Number

ABC04-01	ABC08-03
ABC04-02	ABC10-02
ABC06-01	ABC10-03
ABC06-02	ABC10-04
ABC06-03	ABC12-02
ABC08-01	ABC12-03
ABC08-02	ABC12-04

AKLF



Model Number

AKLF04-01	AKLF08-04
AKLF06-01	AKLF10-02
AKLF06-02	AKLF10-03
AKLF06-03	AKLF10-04
AKLF08-01	AKLF12-02
AKLF08-02	AKLF12-03
AKLF08-03	AKLF12-04

AKC



Model Number

AKC04-01	AKC08-04
AKC04-02	AKC10-02
AKC06-01	AKC10-03
AKC06-02	AKC10-04
AKC06-03	AKC12-02
AKC08-01	AKC12-03
AKC08-02	AKC12-04
AKC08-03	

AKF



Model Number

AKF04-01	AKF08-04	
AKF04-02	AKF10-02	
AKF06-01	AKF10-03	
AKF06-02	AKF10-04	
AKF06-03	AKF12-02	
AKF08-01	AKF12-03	
AKF08-02	AKF12-04	
AKF08-03		

AKT



Model Number

AKT04-01	AKT08-04
AKT04-02	AKT10-02
AKT06-01	AKT10-03
AKT06-02	AKT10-04
AKT06-03	AKT12-02
AKT08-01	AKT12-03
AKT08-02	AKT12-04
AKT08-03	

AKV



Model Number

AKV-04
AKV-06
AKV-08
AKV-10
AKV-12

AKST



Model Number

AKST04-01	AKST08-04
AKST04-02	AKST10-02
AKST06-01	AKST10-03
AKST06-02	AKST10-04
AKST06-03	AKST12-02
AKST08-01	AKST12-03
AKST08-02	AKST12-04
AKST08-03	

AKE



Model Number

AKE-04
AKE-06
AKE-08
AKE-10
AKE-12

AKU



Model Number

AKU-04
AKU-06
AKU-08
AKU-10
AKU-12

■ 금속 피팅 / 金属快插式接头 / Quick connecting metal fitting



AHM



AHM02

AHM03

AHM04

ACF



ACF02

ACF03

ACF04

AHF



AHF02

AHF03

AHF04

ACN



ACN8X5

ACN10X6.5

ACN12X8

ACH



ACH8X5

ACH10X6.5

ACH12X8

AHH



AHH8X5

AHH10X6.5

AHH12X8

ACM



ACM02

ACM03

ACM04

AHN



AHN8X5

AHN10X6.5

AHN12X8

■ 소음기 / Silencer / 消音器



ABSLM



ABSLM-M5	ABSLM-01	ABSLM-02	ABSLM-03
ABSLM-04	ABSLM-06	ABSLM-10	

ASDV



ASDV-01	ASDV-02	ASDV-03	ASDV-04
ASDV-06	ASDV-10		

APSE



APSE-01	APSE-02	APSE-03	APSE-04
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APSL



APSL-01	APSL-02	APSL-03	APSL-04
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APSU



APSU-M5	APSU-01	APSU-02	APSU-03	APSU-04
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ABSL



ABSL-M5	ABSL-01	ABSL-02	ABSL-03	ABSL-04
ABSL-06	ABSL-10	ABSL-12	ABSL-14	

AISD



AISD-01	AISD-01	AISD-03	AISD-04
AISD-06	AISD-10		

ABESL



ABESL-01	ABESL-02	ABESL-03	ABESL-04
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