



E-MC
OPEN NEW AUTOMATION MIND
 The automation mind - New competitiveness for modern enterprise



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EPC



Tube(Metric)-Thread(R)			MODEL(ΦD-T)			Tube(Inch)-Thread(NPT)		
Tube(Metric)	Thread(R)		Tube(Inch)	Thread(R)		Tube(Inch)	Thread(NPT)	
EPC04-M5	EPC08-04	EPC12-02	EPC1/4-01	EPC3/8-04		EPC5/32-1/8"N	EPC1/4-1/4"N	EPC1/2-1/4"N
EPC04-M6	EPC08-01	EPC12-03	EPC1/4-02	EPC1/2-02		EPC5/32-1/4"N	EPC1/4-3/8"N	EPC1/2-3/8"N
EPC04-01	EPC08-02	EPC12-04	EPC1/4-03	EPC1/2-03		EPC3/16-1/8"N	EPC5/16-1/8"N	EPC1/2-1/2"N
EPC04-02	EPC08-03	EPC14-03	EPC5/16-01	EPC1/2-04		EPC3/16-1/4"N	EPC5/16-1/4"N	
EPC06-M5	EPC08-04	EPC14-04	EPC5/16-02			EPC3/16-3/8"N	EPC5/16-3/8"N	
EPC06-M6	EPC10-01	EPC18-03	EPC5/16-03			EPC1/4-1/8"N	EPC3/8-1/8"N	
EPC06-01	EPC10-02	EPC18-04	EPC3/8-01				EPC3/8-1/4"N	
EPC06-02	EPC10-03		EPC3/8-02				EPC3/8-3/8"N	
EPC06-03	EPC10-04		EPC3/8-03				EPC3/8-1/2"N	

EPCF



Tube(Metric)-Thread(Rc)			MODEL(ΦD-T)			Tube(Inch)-Thread(NPT)		
Tube(Metric)	Thread(Rc)		Tube(Inch)	Thread(Rc)		Tube(Inch)	Thread(NPT)	
EPCF04-01	EPCF10-01		EPCF1/4-01			EPCF5/32-1/8"N	EPCF3/8-1/4"N	
EPCF04-02	EPCF10-02		EPCF1/4-02			EPCF5/32-1/4"N	EPCF3/8-3/8"N	
EPCF06-01	EPCF10-03		EPCF5/16-01			EPCF3/16-1/8"N	EPCF1/2-1/4"N	
EPCF06-02	EPCF10-04		EPCF5/16-02			EPCF3/16-1/4"N	EPCF1/2-3/8"N	
EPCF06-03	EPCF12-02		EPCF3/8-02			EPCF1/4-1/8"N		
EPCF08-01	EPCF12-03		EPCF3/8-03			EPCF1/4-1/4"N		
EPCF08-02	EPCF12-04					EPCF5/16-1/8"N		
EPCF08-03	EPCF16-03					EPCF5/16-1/4"N		
EPCF08-04	EPCF16-04					EPCF5/16-3/8"N		

EPOC



Tube(Metric)-Thread(R)			MODEL(ΦD-T)			Tube(Inch)-Thread(NPT)		
Tube(Metric)	Thread(R)		Tube(Inch)	Thread(R)		Tube(Inch)	Thread(NPT)	
EPOC04-M5	EPOC08-01	EPOC12-03	EPOC1/4-01			EPOC5/32-1/8"N	EPOC3/8-1/4"N	
EPOC04-M6	EPOC08-02	EPOC12-04	EPOC1/4-02			EPOC1/4-1/8"N	EPOC3/8-3/8"N	
EPOC04-01	EPOC08-03	EPOC14-03	EPOC5/16-01			EPOC1/4-1/4"N	EPOC3/8-1/2"N	
EPOC04-02	EPOC08-04	EPOC14-04	EPOC5/16-02			EPOC5/16-1/8"N	EPOC1/2-1/4"N	
EPOC06-M5	EPOC10-01	EPOC16-03	EPOC5/16-03			EPOC5/16-1/4"N	EPOC1/2-3/8"N	
EPOC06-M6	EPOC10-02	EPOC16-04	EPOC3/8-02			EPOC5/16-3/8"N	EPOC1/2-1/2"N	
EPOC08-01	EPOC10-03		EPOC3/8-03					
EPOC08-02	EPOC10-04		EPOC3/8-04					
EPOC08-03	EPOC12-02							

EPMF



Tube(Metric)-Thread(Rc)			MODEL(ΦD-T)			Tube(Inch)-Thread(NPT)		
Tube(Metric)	Thread(Rc)		Tube(Inch)	Thread(Rc)		Tube(Inch)	Thread(NPT)	
EPMF04-01	EPMF10-01		EPMF5/32-1/8"N			EPMF3/8-3/8"N		
EPMF04-02	EPMF10-02		EPMF3/16-1/8"N			EPMF1/2-3/8"N		
EPMF06-01	EPMF10-03		EPMF3/16-1/4"N			EPMF1/2-1/2"N		
EPMF06-02	EPMF10-04		EPMF1/4-1/8"N					
EPMF06-03	EPMF12-02		EPMF1/4-1/4"N					
EPMF08-01	EPMF12-03		EPMF5/16-1/8"N					
EPMF08-02	EPMF12-04		EPMF5/16-1/4"N					
EPMF08-03	EPMF14-04		EPMF5/16-3/8"N					
EPMF08-04	EPMF16-04		EPMF3/8-1/4"N					

EPL



Tube(Metric)-Thread(R)			MODEL(ΦD-T)			Tube(Inch)-Thread(NPT)		
Tube(Metric)	Thread(R)		Tube(Inch)	Thread(R)		Tube(Inch)	Thread(NPT)	
EPL04-M5	EPL08-01	EPL12-02	EPL1/4-01	EPL3/8-04		EPL5/32-1/8"N	EPL1/4-1/4"N	EPL1/2-1/4"N
EPL04-M6	EPL08-02	EPL12-03	EPL1/4-02	EPL1/2-02		EPL5/32-1/4"N	EPL1/4-3/8"N	EPL1/2-3/8"N
EPL04-01	EPL08-03	EPL12-04	EPL1/4-03	EPL1/2-03		EPL3/16-1/8"N	EPL5/16-1/8"N	EPL1/2-1/2"N
EPL04-02	EPL08-04	EPL14-03	EPL5/16-01	EPL1/2-04		EPL3/16-1/4"N	EPL5/16-1/4"N	
EPL06-M5	EPL08-04	EPL14-04	EPL5/16-02			EPL3/16-3/8"N	EPL5/16-3/8"N	
EPL06-M6	EPL10-01	EPL16-03	EPL5/16-03			EPL1/4-1/8"N	EPL3/8-1/8"N	
EPL08-01	EPL10-02	EPL16-04	EPL3/8-01				EPL3/8-1/4"N	
EPL08-02	EPL10-03		EPL3/8-02				EPL3/8-3/8"N	
EPL08-03	EPL10-04		EPL3/8-03				EPL3/8-1/2"N	



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EPLF



MODEL(ΦD-T)					
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(NPT)		
EPLF04-M5	EPLF08-01	EPLF12-03	EPLF5/32-1/8"N	EPLF3/8-3/8"N	
EPLF04-M6	EPLF08-02	EPLF12-04	EPLF3/16-1/8"N	EPLF1/2-3/8"N	
EPLF04-01	EPLF08-03	EPLF14-03	EPLF3/16-1/4"N	EPLF1/2-1/2"N	
EPLF04-02	EPLF08-04	EPLF14-04	EPLF1/4-1/8"N		
EPLF06-M5	EPLF10-01	EPLF16-03	EPLF1/4-1/4"N		
EPLF06-M6	EPLF10-02	EPLF16-04	EPLF5/16-1/8"N		
EPLF06-01	EPLF10-03		EPLF5/16-1/4"N		
EPLF06-02	EPLF10-04		EPLF5/16-3/8"N		
EPLF06-03	EPLF12-02		EPLF3/8-1/4"N		

EPLL



MODEL(ΦD-T)					
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(NPT)		
EPLL04-M5	EPLL06-04	EPLL12-02	EPLL1/4-01	EPLL5/32-1/8"N	EPLL5/16-1/4"N
EPLL04-M6	EPLL08-01	EPLL12-03	EPLL1/4-02	EPLL3/16-1/8"N	EPLL5/16-3/8"N
EPLL04-01	EPLL08-02	EPLL12-04	EPLL5/16-02	EPLL3/16-1/4"N	EPLL3/8-1/4"N
EPLL04-02	EPLL08-03	EPLL14-03	EPLL3/8-02	EPLL3/16-3/8"N	EPLL3/8-3/8"N
EPLL06-M5	EPLL08-04	EPLL14-04	EPLL3/8-03	EPLL1/4-1/8"N	EPLL3/8-1/2"N
EPLL06-M6	EPLL10-01	EPLL16-03		EPLL1/4-1/4"N	EPLL1/2-1/4"N
EPLL06-01	EPLL10-02	EPLL16-04		EPLL1/4-3/8"N	EPLL1/2-3/8"N
EPLL06-02	EPLL10-03			EPLL5/16-1/8"N	EPLL1/2-1/2"N
EPLL06-03	EPLL10-04				

EPLH



MODEL(ΦD-T)					
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(NPT)		
EPLH 04-01		EPLH 08-01		EPLH 10-03	
EPLH 04-02		EPLH 08-02		EPLH 10-04	
EPLH 06-01		EPLH 08-03		EPLH 12-02	
EPLH 06-02		EPLH 08-04		EPLH 12-03	
EPLH 06-03		EPLH 10-01		EPLH 12-04	
EPLH 06-04		EPLH 10-02			

EPB



MODEL(ΦD-T)							
Tube(Metric)-Thread(R)		Tube(Inch)-Thread(R)		Tube(Inch)-Thread(NPT)			
EPB04-M5	EPB06-04	EPB12-02	EPB1/4-01	EPB3/8-04	EPB5/32-1/8"N	EPB1/4-1/4"N	EPB1/2-1/4"N
EPB04-M6	EPB08-01	EPB12-03	EPB1/4-02	EPB1/2-02	EPB5/32-1/4"N	EPB1/4-3/8"N	EPB1/2-3/8"N
EPB04-01	EPB08-02	EPB12-04	EPB1/4-03	EPB1/2-03	EPB3/16-1/8"N	EPB5/16-1/8"N	EPB1/2-1/2"N
EPB04-02	EPB08-03	EPB14-03	EPB5/16-01	EPB1/2-04	EPB3/16-1/4"N	EPB5/16-1/4"N	
EPB06-M5	EPB08-04	EPB14-04	EPB5/16-02		EPB3/16-3/8"N	EPB5/16-3/8"N	
EPB06-M6	EPB10-01	EPB16-03	EPB5/16-03		EPB1/4-1/8"N	EPB3/8-1/8"N	
EPB06-01	EPB10-02	EPB16-04	EPB3/8-01			EPB3/8-1/4"N	
EPB06-02	EPB10-03		EPB3/8-02			EPB3/8-3/8"N	
EPB06-03	EPB10-04		EPB3/8-03			EPB3/8-1/2"N	

EPBF



MODEL(ΦD-T)							
Tube(Metric)-Thread(R)		Tube(Inch)-Thread(R)		Tube(Inch)-Thread(NPT)			
EPBF04-M5	EPBF06-04	EPBF12-02	EPBF1/4-01	EPBF3/8-04	EPBF5/32-1/8"N	EPBF1/4-1/4"N	EPBF1/2-1/4"N
EPBF04-M6	EPBF08-01	EPBF12-03	EPBF1/4-02	EPBF1/2-02	EPBF5/32-1/4"N	EPBF1/4-3/8"N	EPBF1/2-3/8"N
EPBF04-01	EPBF08-02	EPBF12-04	EPBF1/4-03	EPBF1/2-03	EPBF3/16-1/8"N	EPBF5/16-1/8"N	EPBF1/2-1/2"N
EPBF04-02	EPBF08-03	EPBF14-03	EPBF5/16-01	EPBF1/2-04	EPBF3/16-1/4"N	EPBF5/16-1/4"N	
EPBF06-M5	EPBF08-04	EPBF14-04	EPBF5/16-02		EPBF3/16-3/8"N	EPBF5/16-3/8"N	
EPBF06-M6	EPBF10-01	EPBF16-03	EPBF5/16-03		EPBF1/4-1/8"N	EPBF3/8-1/8"N	
EPBF06-01	EPBF10-02	EPBF16-04				EPBF3/8-1/4"N	
EPBF06-02	EPBF10-03					EPBF3/8-3/8"N	
EPBF06-03	EPBF10-04					EPBF3/8-1/2"N	

EPD



MODEL(ΦD-T)							
Tube(Metric)-Thread(R)		Tube(Inch)-Thread(R)		Tube(Inch)-Thread(NPT)			
EPD04-M5	EPD06-04	EPD12-02	EPD1/4-01	EPD3/8-04	EPD5/32-1/8"N	EPD1/4-1/4"N	EPD1/2-1/4"N
EPD04-M6	EPD08-01	EPD12-03	EPD1/4-02	EPD1/2-02	EPD5/32-1/4"N	EPD1/4-3/8"N	EPD1/2-3/8"N
EPD04-01	EPD08-02	EPD12-04	EPD1/4-03	EPD1/2-03	EPD3/16-1/8"N	EPD5/16-1/8"N	EPD1/2-1/2"N
EPD04-02	EPD08-03	EPD14-03	EPD5/16-01	EPD1/2-04	EPD3/16-1/4"N	EPD5/16-1/4"N	
EPD06-M5	EPD08-04	EPD14-04	EPD5/16-02		EPD3/16-3/8"N	EPD5/16-3/8"N	
EPD06-M6	EPD10-01	EPD16-03	EPD5/16-03		EPD1/4-1/8"N	EPD3/8-1/8"N	
EPD06-01	EPD10-02	EPD16-04	EPD3/8-01			EPD3/8-1/4"N	
EPD06-02	EPD10-03		EPD3/8-02			EPD3/8-3/8"N	
EPD06-03	EPD10-04		EPD3/8-03			EPD3/8-1/2"N	

EPWT



MODEL(ΦD-T)							
Tube(Metric)-Thread(R)		Tube(Inch)-Thread(R)		Tube(Inch)-Thread(NPT)			
EPWT04-M5	EPWT06-04	EPWT12-02	EPWT1/4-01	EPWT3/8-04	EPWT5/32-1/8"N	EPWT1/4-1/4"N	EPWT1/2-1/4"N
EPWT04-M6	EPWT08-01	EPWT12-03	EPWT1/4-02	EPWT1/2-02	EPWT5/32-1/4"N	EPWT1/4-3/8"N	EPWT1/2-3/8"N
EPWT04-01	EPWT08-02	EPWT12-04	EPWT1/4-03	EPWT1/2-03	EPWT3/16-1/8"N	EPWT5/16-1/8"N	EPWT1/2-1/2"N
EPWT04-02	EPWT08-03		EPWT5/16-01	EPWT1/2-04	EPWT3/16-1/4"N	EPWT5/16-1/4"N	
EPWT06-M5	EPWT08-04		EPWT5/16-02		EPWT3/16-3/8"N	EPWT5/16-3/8"N	
EPWT06-M6	EPWT10-01		EPWT5/16-03		EPWT1/4-1/8"N	EPWT3/8-1/8"N	
EPWT06-01	EPWT10-02		EPWT3/8-01			EPWT3/8-1/4"N	
EPWT06-02	EPWT10-03		EPWT3/8-02			EPWT3/8-3/8"N	
EPWT06-03	EPWT10-04		EPWT3/8-03			EPWT3/8-1/2"N	

EPH



MODEL(ΦD-T)					
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(NPT)		
EPH04-M5	EPH08-01	EPH12-04	EPH1/4-M5	EPH5/32-1/8"N	EPH5/16-3/8"N
EPH04-M6	EPH08-02		EPH1/4-01	EPH3/16-1/8"N	EPH3/8-1/4"N
EPH04-01	EPH08-03		EPH1/4-02	EPH3/16-1/4"N	EPH3/8-3/8"N
EPH04-02	EPH08-04		EPH5/16-01	EPH1/4-1/8"N	EPH1/2-3/8"N
EPH06-M5	EPH10-02		EPH5/16-02	EPH1/4-1/4"N	EPH1/2-1/2"N
EPH06-M6	EPH10-03		EPH5/16-03	EPH5/16-1/8"N	
EPH06-01	EPH10-04		EPH3/8-02	EPH5/16-1/4"N	
EPH06-02	EPH12-02		EPH3/8-03		
EPH06-03	EPH12-03				

EPHF



MODEL(ΦD-T)							
Tube(Metric)-Thread(R)		Tube(Inch)-Thread(R)		Tube(Inch)-Thread(NPT)			
EPHF04-M5	EPHF08-01	EPHF12-04	EPHF1/4-M5	EPHF5/32-1/8"N	EPHF5/16-3/8"N		
EPHF04-M6	EPHF08-02		EPHF1/4-01	EPHF3/16-1/8"N	EPHF3/8-1/4"N		
EPHF04-01	EPHF08-03		EPHF1/4-02	EPHF3/16-1/4"N	EPHF3/8-3/8"N		
EPHF04-02	EPHF08-04		EPHF5/16-01	EPHF1/4-1/8"N	EPHF1/2-3/8"N		
EPHF06-M5	EPHF10-02		EPHF5/16-02	EPHF1/4-1/4"N	EPHF1/2-1/2"N		
EPHF06-M6	EPHF10-03		EPHF5/16-03	EPHF5/16-1/8"N			
EPHF06-01	EPHF10-04		EPHF3/8-02	EPHF5/16-1/4"N			
EPHF06-02	EPHF12-02		EPHF3/8-03				
EPHF06-03	EPHF12-03						

EPGJ



Tube(Metric)-Tube (Metric)			Tube(Inch)-Tube (inch)	
EPGJ06-04		EPGJ08-1/4	EPGJ5/16-5/32	
EPGJ08-04		EPGJ10-1/4	EPGJ5/16-1/4	
EPGJ08-06		EPGJ10-5/16		
EPGJ10-06		EPGJ12-1/4		
EPGJ10-08		EPGJ12-5/16		
EPGJ12-06				
EPGJ12-08				
EPGJ12-10				

EPU


 ΦD

MODEL(ΦD)	
Tube(Metric)	Tube(Inch)
EPU04	EPUS/32
EPU06	EPUS/16
EPU08	EPUS/14
EPU10	EPUS/16
EPU12	EPUS/8
EPU14	EPUS/8
EPU16	EPUS/2

EPV


 ΦD

MODEL(ΦD)	
Tube(Metric)	Tube(Inch)
EPV04	EPVS/32
EPV06	EPVS/16
EPV08	EPVS/14
EPV10	EPVS/16
EPV12	EPVS/8
EPV14	EPVS/8
EPV16	EPVS/2

EPE


 ΦD

MODEL(ΦD)	
Tube(Metric)	Tube(Inch)
EPE04	EPE5/32
EPE06	EPE3/16
EPE08	EPE1/4
EPE10	EPE5/16
EPE12	EPE3/8
EPE14	EPE1/2
EPE16	EPE1/2

EPY


 ΦD

MODEL(ΦD)	
Tube(Metric)	Tube(Inch)
EPY04	EPYS/32
EPY06	EPYS/16
EPY08	EPYS/14
EPY10	EPYS/16
EPY12	EPYS/8
EPY14	EPYS/8
EPY16	EPYS/2

EPM


 ΦD

MODEL(ΦD)	
Tube(Metric)	Tube(Inch)
EPM04	EPMS/32
EPM06	EPMS/16
EPM08	EPMS/14
EPM10	EPMS/16
EPM12	EPMS/8
EPM14	EPMS/8
EPM16	EPMS/2

EPZA


 ΦD

MODEL(ΦD)	
Tube(Metric)	Tube(Inch)
EPZA 04	EPZA 5-32
EPZA 06	EPZA 3/16
EPZA 08	EPZA 1/4
EPZA 10	EPZA 5/16
EPZA 12	EPZA 3/8
EPZA 14	EPZA 1/2

EPP


 ΦD

MODEL(ΦD)	
Tube(Metric)	Tube(Inch)
EPP 04	EPP 5/32
EPP 06	EPP 5/16
EPP 08	EPP 5/16
EPP 10	EPP 5/16
EPP 12	EPP 5/16
EPP 16	EPP 5/16

EPIJ


 ΦD

MODEL(ΦD)	
Tube(Metric)	Tube(Inch)
EPIJ 04	EPIJ 5/32
EPIJ 06	EPIJ 3/16
EPIJ 08	EPIJ 1/4
EPIJ 10	EPIJ 5/16
EPIJ 12	EPIJ 3/8
EPIJ 16	EPIJ 1/2

EPLJ


 ΦD

MODEL(ΦD)	
Tube(Metric)	Tube(Inch)
EPLJ04	EPLJ5/32
EPLJ06	EPLJ3/16
EPLJ08	EPLJ1/4
EPLJ10	EPLJ5/16
EPLJ12	EPLJ3/8
EPLJ16	EPLJ1/2

EPYJ


 ΦD

MODEL(ΦD)	
Tube(Metric)	Tube(Inch)
EPYJ04	EPYJ5/32
EPYJ06	EPYJ3/16
EPYJ08	EPYJ1/4
EPYJ10	EPYJ5/16
EPYJ12	EPYJ3/8
EPYJ16	EPYJ1/2

EPG


 $\Phi D2$

MODEL($\Phi D1-\Phi D2$)	
Tube(Metric)	Tube(Inch)
EPG06-04	EPG16-12
EPG08-04	EPG16-14
EPG08-06	EPG14-3/16
EPG10-06	EPG5/16-1/4
EPG10-08	EPG3/8-5/16
EPG12-10	EPG1/2-3/8

EPW


 $\Phi D1$

MODEL($\Phi D1-\Phi D2$)	
Tube(Metric)	Tube(Inch)
EPW06-04	EPW3/16-5/32
EPW08-06	EPW1/4-5/32
EPW10-08	EPW1/4-3/16
EPW12-10	EPW5/16-1/4
EPW16-12	EPW3/8-5/16
EPW12-10	EPW1/2-3/8

EPEW


 $\Phi D1$
 $\Phi D2$

MODEL($\Phi D1-\Phi D2$)	
Tube(Metric)	Tube(Inch)
EPEW06-04	EPEW1/4-5/32
EPEW08-06	EPEW5/16-1/4
EPEW10-08	EPEW3/8-5/16
EPEW12-10	EPEW1/2-3/8
EPEW16-12	EPEW1/2-3/8

EPEG


 $\Phi D1$
 $\Phi D2$

MODEL($\Phi D1-\Phi D2$)	
Tube(Metric)	Tube(Inch)
EPEG06-04	EPEG1/4-5/32
EPEG08-06	EPEG5/16-1/4
EPEG10-08	EPEG3/8-5/16
EPEG12-10	EPEG1/2-3/8
EPEG16-12	EPEG1/2-3/8

EPKG


 $\Phi D2$
 $\Phi D1$

MODEL($\Phi D1-\Phi D2$)	
Tube(Metric)	Tube(Inch)
EPKG 06-04	EPKG 3/16-5/32
EPKG 08-04	EPKG 1/4-5/32
EPKG 08-06	EPKG 5/16-5/32
EPKG 10-06	EPKG 3/16-3/16
EPKG 10-08	EPKG 5/16-1/4
EPKG 10-08	EPKG 3/8-1/4
EPKG 10-08	EPKG 3/8-5/16

EPIG


 $\Phi D2$
 $\Phi D1$

MODEL($\Phi D1-\Phi D2$)	
Tube(Metric)	Tube(Inch)
EPIG 06-04	EPIG 06-04
EPIG 08-06	EPIG 08-06
EPIG 10-08	EPIG 10-08
EPIG 12-10	EPIG 12-10

EPWJ


 $\Phi D1$
 $\Phi D2$

MODEL($\Phi D1-\Phi D2$)	
Tube(Metric)	Tube(Inch)
EPWJ06-04	EPWJ1/4-5/32
EPWJ08-06	EPWJ5/16-1/4
EPWJ10-08	EPWJ3/8-5/16
EPWJ12-10	EPWJ1/2-3/8

EPEJ


 $\Phi D2$
 $\Phi D1$

MODEL($\Phi D1-\Phi D2$)	
Tube(Metric)	Tube(Inch)
EPEJ 06-04	EPEJ 1/4-5/32
EPEJ 08-06	EPEJ 5/16-1/4
EPEJ 10-08	EPEJ 3/8-5/16
EPEJ 12-10	EPEJ 1/2-3/8

EPSJ


 $\Phi D1$
 $\Phi D2$

MODEL($\Phi D1-\Phi D2$)	
Tube(Metric)	Tube(Inch)
EPSJ 06-04	EPSJ 1/4-5/32
EPSJ 08-06	EPSJ 5/16-1/4
EPSJ 10-08	EPSJ 3/8-5/16
EPSJ 12-10	EPSJ 1/2-3/8

EPKB


 ΦD
 ΦD

MODEL($\Phi D-T$)	
Tube(Metric)	Tube(Metric)
EPKB 04-01	EPKB 08-01
EPKB 04-02	EPKB 08-02
EPKB 06-01	EPKB 08-03
EPKB 06-02	EPKB 08-02
EPKB 06-03	EPKB 08-03

EPKD


 $\Phi D2$
 $\Phi D1$

MODEL($\Phi D1-\Phi D2-T$)	
Tube(Metric)	Tube(Inch)
EPKD 06-04-1	EPKD 3/16-5/32-N1
EPKD 08-04-2	EPKD 1/4-5/32-N1
EPKD 08-06-2	EPKD 5/16-5/32-N2
EPKD 10-08-3	EPKD 5/16-1/4-N2
EPKD 10-08-3	EPKD 3/8-5/16-N3

EPK


 ΦD
 ΦD

MODEL(ΦD)	
Tube(Metric)	Tube(Inch)
EPK 04	EPK 5-32
EPK 06	EPK 3/16
EPK 08	EPK 1/4
EPK 10	EPK 5/16



One Touch-In Fitting with O-Ring

EPC-G



MODEL(ΦD-T)		
Tube(Metric)-Thread(G)		
EPC 04-G01	EPC 08-G02	EPC 12-G02
EPC 04-G02	EPC 08-G03	EPC 12-G03
EPC 06-G01	EPC 08-G04	EPC 12-G04
EPC 06-G02	EPC 10-G01	EPC 14-G03
EPC 06-G03	EPC 10-G02	EPC 14-G04
EPC 06-G04	EPC 10-G03	EPC 16-G03
EPC 08-G01	EPC 10-G04	EPC 16-G04

EPL-G



MODEL(ΦD-T)		
Tube(Metric)-Thread(G)		
EPL 04-G01	EPL 08-G02	EPL 12-G02
EPL 04-G02	EPL 08-G03	EPL 12-G03
EPL 06-G01	EPL 08-G04	EPL 12-G04
EPL 06-G02	EPL 10-G01	EPL 14-G03
EPL 06-G03	EPL 10-G02	EPL 14-G04
EPL 06-G04	EPL 10-G03	EPL 16-G03
EPL 08-G01	EPL 10-G04	EPL 16-G04

EPCF-G



MODEL(ΦD-T)		
Tube(Metric)-Thread(G)		
EPCF 04-G01	EPCF 08-G03	EPCF 12-G03
EPCF 04-G02	EPCF 08-G04	EPCF 12-G04
EPCF 06-G01	EPCF 10-G01	EPCF 14-G03
EPCF 06-G02	EPCF 10-G02	EPCF 14-G04
EPCF 06-G03	EPCF 10-G03	EPCF 16-G03
EPCF 08-G01	EPCF 10-G04	EPCF 16-G04
EPCF 08-G02	EPCF 12-G02	

EPLF-G



MODEL(ΦD-T)		
Tube(Metric)-Thread(G)		
EPLF 04-G01	EPLF 08-G03	EPLF 12-G03
EPLF 04-G02	EPLF 08-G04	EPLF 12-G04
EPLF 06-G01	EPLF 10-G01	EPLF 14-G03
EPLF 06-G02	EPLF 10-G02	EPLF 14-G04
EPLF 06-G03	EPLF 10-G03	EPLF 16-G03
EPLF 08-G01	EPLF 10-G04	EPLF 16-G04
EPLF 08-G02	EPLF 12-G02	

EPOC-G



MODEL(ΦD-T)		
Tube(Metric)-Thread(G)		
EPOC 04-G01	EPOC 08-G02	EPOC 12-G02
EPOC 04-G02	EPOC 08-G03	EPOC 12-G03
EPOC 06-G01	EPOC 08-G04	EPOC 12-G04
EPOC 06-G02	EPOC 10-G01	EPOC 14-G04
EPOC 06-G03	EPOC 10-G02	EPOC 16-G03
EPOC 06-G04	EPOC 10-G03	EPOC 16-G04
EPOC 08-G01	EPOC 10-G04	

EPLL-G



MODEL(ΦD-T)		
Tube(Metric)-Thread(G)		
EPLL 04-G01	EPLL 08-G02	EPLL 12-G02
EPLL 04-G02	EPLL 08-G03	EPLL 12-G03
EPLL 06-G01	EPLL 08-G04	EPLL 12-G04
EPLL 06-G02	EPLL 10-G01	EPLL 14-G04
EPLL 06-G03	EPLL 10-G02	EPLL 16-G03
EPLL 06-G04	EPLL 10-G03	EPLL 16-G04
EPLL 08-G01	EPLL 10-G04	

EPMF-G



MODEL(ΦD-T)		
Tube(Metric)-Thread(G)		
EPMF 04-G01	EPMF 08-G02	EPMF 12-G02
EPMF 04-G02	EPMF 08-G03	EPMF 12-G03
EPMF 06-G01	EPMF 08-G04	EPMF 12-G04
EPMF 06-G02	EPMF 10-G01	EPMF 14-G03
EPMF 06-G03	EPMF 10-G02	EPMF 14-G04
EPMF 06-G04	EPMF 10-G03	EPMF 16-G03
EPMF 08-G01	EPMF 10-G04	EPMF 16-G04

EPLH-G



MODEL(ΦD-T)		
Tube(Metric)-Thread(G)		
EPLH 04-G01	EPLH 08-G04	
EPLH 04-G02	EPLH 10-G01	
EPLH 06-G01	EPLH 10-G02	
EPLH 06-G02	EPLH 10-G03	
EPLH 06-G03	EPLH 10-G04	
EPLH 06-G04	EPLH 12-G02	
EPLH 08-G01	EPLH 12-G03	
EPLH 08-G02	EPLH 12-G04	
EPLH 08-G03		

EPB-G



MODEL(ΦD-T)		
Tube(Metric)-Thread(G)		
EPB 04-G01	EPB 08-G02	EPB 12-G02
EPB 04-G02	EPB 08-G03	EPB 12-G03
EPB 06-G01	EPB 08-G04	EPB 12-G04
EPB 06-G02	EPB 10-G01	EPB 14-G03
EPB 06-G03	EPB 10-G02	EPB 14-G04
EPB 06-G04	EPB 10-G03	EPB 16-G03
EPB 08-G01	EPB 10-G04	EPB 16-G04

EPH-G



MODEL(ΦD-T)	
Tube(Metric)-Thread(G)	
EPH 04-G01	EPH 12-G04
EPH 06-G01	
EPH 06-G02	
EPH 08-G01	
EPH 08-G02	
EPH 08-G03	
EPH 10-G02	
EPH 10-G03	
EPH 12-G03	

EPD-G



MODEL(ΦD-T)		
Tube(Metric)-Thread(G)		
EPD 04-G01	EPD 08-G02	EPD 12-G02
EPD 04-G02	EPD 08-G03	EPD 12-G03
EPD 06-G01	EPD 08-G04	EPD 12-G04
EPD 06-G02	EPD 10-G01	EPD 14-G03
EPD 06-G03	EPD 10-G02	EPD 14-G04
EPD 06-G04	EPD 10-G03	EPD 16-G03
EPD 08-G01	EPD 10-G04	EPD 16-G04

EPHF-G



MODEL(ΦD-T)	
Tube(Metric)-Thread(G)	
EPHF 04-G01	EPHF 12-G04
EPHF 06-G01	
EPHF 06-G02	
EPHF 08-G01	
EPHF 08-G02	
EPHF 08-G03	
EPHF 10-G02	
EPHF 10-G03	
EPHF 12-G03	

EPBF-G



MODEL(ΦD-T)		
Tube(Metric)-Thread(G)		
EPBF 04-G01	EPBF 08-G02	EPBF 12-G02
EPBF 04-G02	EPBF 08-G03	EPBF 12-G03
EPBF 06-G01	EPBF 08-G04	EPBF 12-G04
EPBF 06-G02	EPBF 10-G01	EPBF 14-G03
EPBF 06-G03	EPBF 10-G02	EPBF 14-G04
EPBF 06-G04	EPBF 10-G03	EPBF 16-G03
EPBF 08-G01	EPBF 10-G04	EPBF 16-G04

EPKB-G



MODEL(ΦD-T)	
Tube(Metric)-Thread(G)	
EPKB 06-G01	
EPKB 06-G02	
EPKB 06-G03	
EPKB 08-G01	
EPKB 08-G02	
EPKB 08-G03	

EPWT-G



MODEL(ΦD-T)		
Tube(Metric)-Thread(G)		
EPWT 04-G01	EPWT 08-G04	
EPWT 04-G02	EPWT 10-G01	
EPWT 06-G01	EPWT 10-G02	
EPWT 06-G02	EPWT 10-G03	
EPWT 06-G03	EPWT 10-G04	
EPWT 08-G04	EPWT 12-G02	
EPWT 08-G01	EPWT 12-G03	
EPWT 08-G02	EPWT 12-G04	
EPWT 08-G03		

EPKD-G



MODEL(ΦD1-ΦD2-T)	
Tube(Metric)-Thread(G)	
EPKD 06-04-G01	
EPKD 08-04-G02	
EPKD 08-08-G02	
EPKD 10-08-G03	

Hand Valve

EHVFS



MODEL(ΦD-T)		
Tube(Metric)	Thread(R)	
EHVFS 06-01	EHVFS 10-02	EHVFS 12-02
EHVFS 06-02	EHVFS 10-03	EHVFS 12-03
EHVFS 06-03	EHVFS 10-04	EHVFS 12-04
EHVFS 08-01		
EHVFS 08-02		
EHVFS 08-03		

EHVSF



MODEL(T-ΦD)		
Tube(Metric)	Thread(R)	
EHVSF 01-06	EHVSF 03-08	EHVSF 02-12
EHVSF 02-06	EHVSF 02-10	EHVSF 03-12
EHVSF 03-06	EHVSF 03-10	EHVSF 04-12
EHVSF 01-08	EHVSF 04-10	
EHVSF 02-08		

EHVFF



MODEL(ΦD1-ΦD2)		
Tube(Metric)	Thread(R)	
EHVFF 06-06	EHVFF 12-10	
EHVFF 08-06	EHVFF 12-12	
EHVFF 08-08		
EHVFF 10-08		
EHVFF 10-10		

EHVSS



MODEL(T1-T2)		
Thread(R)	Thread(R)	
EHVSS 01-01	EHVSS 04-03	
EHVSS 02-01	EHVSS 04-04	
EHVSS 02-02		
EHVSS 03-02		
EHVSS 03-03		

EHVFS-G



MODEL(ΦD-T)		
Tube(Metric)	Thread(G)	
EHVFS 06-G01	EHVFS 08-G03	EHVFS 12-G02
EHVFS 06-G02	EHVFS 10-G02	EHVFS 12-G03
EHVFS 06-G03	EHVFS 10-G03	EHVFS 12-G04
EHVFS 08-G01	EHVFS 10-G04	
EHVFS 08-G02		

EHVSF-G



MODEL(T-ΦD)		
Tube(Metric)	Thread(G)	
EHVSF G01-06	EHVSF G03-08	EHVSF G02-12
EHVSF G02-06	EHVSF G02-10	EHVSF G03-12
EHVSF G03-06	EHVSF G03-10	EHVSF G04-12
EHVSF G01-08	EHVSF G04-10	
EHVSF G02-08		

EHVSS-G



MODEL(ΦT1-ΦT2)		
Thread(G)	Thread(G)	
EHVSS 01-G02	EHVSS 04-G03	
EHVSS 02-G01	EHVSS 04-G04	
EHVSS 02-G02		
EHVSS 03-G02		
EHVSS 03-G03		

Speed Controller

ESC



Tube(Metric)-Thread(R)		MODEL(ΦD-T)		
		Tube(Inch)-Thread(R)	Tube(Inch)-Thread(NPT)	Tube(Inch)-Thread(NPT)
ESC 04-M5	ESC 08-03	ESC 1/4-M5	ESC 5/32-U	ESC 5/16-N1
ESC 04-01	ESC 08-04	ESC 1/4-01	ESC 5/32-N1	ESC 5/16-N2
ESC 04-02	ESC 10-01	ESC 1/4-02	ESC 3/16-U	ESC 5/16-N3
ESC 06-M5	ESC 10-02	ESC 5/16-01	ESC 3/16-N1	ESC 5/16-N4
ESC 06-01	ESC 10-03	ESC 5/16-02	ESC 3/16-N2	ESC 3/8-N2
ESC 06-02	ESC 10-04	ESC 5/16-03	ESC 3/16-N3	ESC 3/8-N3
ESC 06-03	ESC 12-02	ESC 3/8-02	ESC 1/4-U	ESC 3/8-N4
ESC 06-04	ESC 12-03	ESC 3/8-03	ESC 1/4-N1	ESC 1/2-N3
ESC 08-01	ESC 12-04		ESC 1/4-N2	ESC 1/2-N4
ESC 08-02			ESC 1/4-N3	

ESC-G



MODEL(ΦD-T)		
Tube(Metric)	Thread(R)	
ESC 04-G01	ESC 08-G04	
ESC 04-G02	ESC 10-G01	
ESC 06-G01	ESC 10-G02	
ESC 06-G02	ESC 10-G03	
ESC 06-G03	ESC 10-G04	
ESC 06-G04	ESC 12-G02	
ESC 06-G01	ESC 12-G03	
ESC 08-G02	ESC 12-G04	
ESC 08-G03		

ESA



MODEL(ΦD1-ΦD2)		
Tube(Metric)	Tube(Inch)	
ESA 04	ESA 5/32	
ESA 06	ESA 3/16	
ESA 08	ESA 1/4	
ESA 10	ESA 5/16	
ESA 12	ESA 3/8	
	ESA 1/2	

Mini Fitting

EPC-C



MODEL(ΦD-T)		
Tube(Metric)	Thread(R)	
EPC 03-M3C	EPC 04-M3C	EPC 06-M5C
EPC 03-M5C	EPC 04-M5C	EPC 06-M6C
EPC 03-M6C	EPC 04-M6C	EPC 06-01C
EPC 04-01C		

EPB-C



MODEL(ΦD-T)		
Tube(Metric)	Thread(R)	
EPB 03-M3C	EPB 04-M3C	EPB 06-M5C
EPB 03-M5C	EPB 04-M5C	EPB 06-M6C
EPB 03-M6C	EPB 04-M6C	EPB 06-01C
EPB 04-01C		

EPCF-C



MODEL(ΦD-T)		
Tube(Metric)	Thread(R)	
EPCF 03-M3C	EPCF 04-M3C	EPCF 06-M5C
EPCF 03-M5C	EPCF 04-M5C	EPCF 06-M6C
EPCF 03-M6C	EPCF 04-M6C	EPCF 06-01C
EPCF 04-01C		

EPD-C



MODEL(ΦD-T)		
Tube(Metric)	Thread(R)	
EPD 03-M3C	EPD 04-M3C	EPD 06-M5C
EPD 03-M5C	EPD 04-M5C	EPD 06-M6C
EPD 03-M6C	EPD 04-M6C	EPD 06-01C
EPD 04-01C		

EPOC-C



MODEL(ΦD-T)		
Tube(Metric)	Thread(R)	
EPOC 03-M3C	EPOC 04-M3C	EPOC 06-M5C
EPOC 03-M5C	EPOC 04-M5C	EPOC 06-M6C
EPOC 03-M6C	EPOC 04-M6C	EPOC 06-01C
EPOC 04-01C		

EPU-C



MODEL(ΦD)		
Tube(Metric)	Thread(R)	
EPU 03C		
EPU 04C		
EPU 06C		

EPL-C



MODEL(ΦD-T)
Tube(Metric)
EPL 03-M3C EPL 04-M3C EPL 06-M5C
EPL 03-M5C EPL 04-M5C EPL 06-M6C
EPL 03-M6C EPL 04-M6C EPL 06-01C
EPL 04-01C

EPE-C



MODEL(ΦD)
Tube(Metric)
EPE 03C
EPE 04C
EPE 06C

EPLL-C



MODEL(ΦD-T)
Tube(Metric)
EPLL 03-M3C EPLL 04-M3C EPLL 06-M5C
EPLL 03-M5C EPLL 04-M5C EPLL 06-M6C
EPLL 03-M6C EPLL 04-M6C EPLL 06-01C
EPLL 04-01C

EPY-C



MODEL(ΦD)
Tube(Metric)
EPY 03C
EPY 04C
EPY 06C

EPUL-C



MODEL(ΦD)
Tube(Metric)
EPUL 03C
EPUL 04C
EPUL 06C

EPC-G-C



MODEL(ΦD-T)
Tube(Metric)
EPC 04-G01C
EPC 04-G01C

EPG-C



MODEL(ΦD2-ΦD1)
Tube(Metric)
EPG 04-03C
EPG 06-03C
EPG 06-04C

EPL-G-C



MODEL(ΦD-T)
Tube(Metric)
EPL 04-G01C
EPL 04-G01C

EPW-C



MODEL(ΦD2-ΦD1)
Tube(Metric)
EPW 04-03C
EPW 06-03C
EPW 06-04C

Stop Fitting

ESPC



MODEL(ΦD-T)
Tube(Metric)
ESPC 06-01
ESPC 06-02
ESPC 08-02
ESPC 08-03

ESPL-G



MODEL(ΦD-T)
Tube(Metric)
ESPL 06-G01
ESPL 06-G02
ESPL 08-G01
ESPL 08-G02
ESPL 08-G03

ESPL



MODEL(ΦD-T)
Tube(Metric)
ESPL 06-M5
ESPL 06-01
ESPL 06-02
ESPL 08-01
ESPL 08-02
ESPL 08-03

ESPC-G



MODEL(ΦD-T)
Tube(Metric)
ESPC 06-G01
ESPC 06-G02
ESPC 08-G02
ESPC 08-G03

ESPU



MODEL(ΦD)
Tube(Metric)
ESPU 06
ESPU 08

Check Valve

ECVPF



MODEL(T1-T2)
Tube(Metric)
ECVPF 02-02
ECVPF 03-03

ECVPF-G



MODEL(T1-T2)
Tube(Metric)
ECVPF G02-G02
ECVPF G03-G03



Metal One Touch Fitting

EMPC-G



MODEL(ΦD-T)		
Tube(Metric)-Thread(R)		
EMPC 04-M5	EMPC 06-G02	EMPC 10-G01
EMPC 04-M6	EMPC 06-G03	EMPC 10-G02
EMPC 04-G01	EMPC 08-G04	EMPC 10-G03
EMPC 04-G02	EMPC 08-G01	EMPC 10-G04
EMPC 06-M5	EMPC 08-G02	EMPC 12-G02
EMPC 06-M6	EMPC 08-G03	EMPC 12-G03
EMPC 06-G01	EMPC 08-G04	EMPC 12-G04

EMPU



MODEL(ΦD)	
Tube(Metric)	
EMPU 04	EMPU 10
EMPU 06	EMPU 12
EMPU 08	

EMPCF-G



MODEL(ΦD-T)		
Tube(Metric)-Thread(R)		
EMPCF 04-M5	EMPCF 06-G02	EMPCF 10-G01
EMPCF 04-M6	EMPCF 06-G03	EMPCF 10-G02
EMPCF 04-G01	EMPCF 08-G04	EMPCF 10-G03
EMPCF 04-G02	EMPCF 08-G01	EMPCF 10-G04
EMPCF 06-M5	EMPCF 08-G02	EMPCF 12-G02
EMPCF 06-M6	EMPCF 08-G03	EMPCF 12-G03
EMPCF 06-G01	EMPCF 08-G04	EMPCF 12-G04

EMPE



MODEL(ΦD)	
Tube(Metric)	
EMPE 04	EMPE 10
EMPE 06	EMPE 12
EMPE 08	

EMPL-G



MODEL(ΦD-T)		
Tube(Metric)-Thread(R)		
EMPL 04-M5	EMPL 06-G02	EMPL 10-G01
EMPL 04-M6	EMPL 06-G03	EMPL 10-G02
EMPL 04-G01	EMPL 08-G04	EMPL 10-G03
EMPL 04-G02	EMPL 08-G01	EMPL 10-G04
EMPL 06-M5	EMPL 08-G02	EMPL 12-G02
EMPL 06-M6	EMPL 08-G03	EMPL 12-G03
EMPL 06-G01	EMPL 08-G04	EMPL 12-G04

EMPY



MODEL(ΦD)	
Tube(Metric)	
EMPY 04	EMPY 10
EMPY 06	EMPY 12
EMPY 08	

EMPB-G



MODEL(ΦD-T)		
Tube(Metric)-Thread(R)		
EMPB 04-M5	EMPB 06-G02	EMPB 10-G01
EMPB 04-M6	EMPB 06-G03	EMPB 10-G02
EMPB 04-G01	EMPB 08-G04	EMPB 10-G03
EMPB 04-G02	EMPB 08-G01	EMPB 10-G04
EMPB 06-M5	EMPB 08-G02	EMPB 12-G02
EMPB 06-M6	EMPB 08-G03	EMPB 12-G03
EMPB06-G01	EMPB 08-G04	EMPB 12-G04

EMPM



MODEL(ΦD)	
Tube(Metric)	
EMPM 04	EMPM 10
EMPM 06	EMPM 12
EMPM 08	

EMPSC



MODEL(ΦD-T)		
Tube(Metric)-Thread(R)		
EMPSC 04-M5	EMPSC 06-G02	EMPSC 10-G01
EMPSC 04-M6	EMPSC 06-G03	EMPSC 10-G02
EMPSC 04-G01	EMPSC 08-G04	EMPSC 10-G03
EMPSC 04-G02	EMPSC 08-G01	EMPSC 10-G04
EMPSC 06-M5	EMPSC 08-G02	EMPSC 12-G02
EMPSC 06-M6	EMPSC 08-G03	EMPSC 12-G03
EMPSC 06-G01	EMPSC 08-G04	EMPSC 12-G04

EMPGJ



MODEL(ΦD1-ΦD2)	
Tube(Metric)	
EMPGJ 06-04	EMPGJ 10-08
EMPGJ 08-04	EMPGJ 12-08
EMPGJ 08-06	EMPGJ 12-10
EMPGJ 10-06	

E-KJS



MODEL(ΦD-T)	
Tube(Metric)-Thread(R)	
E-KJS 03-M3	E-KJS 04-M6
E-KJS 03-M5	E-KJS 04-01S
E-KJS 23-M3	E-KJS 06-M5
E-KJS 23-M5	E-KJS 06-M6
E-KJS 04-M3	E-KJS 06-01S
E-KJS 04-M5	

E-KJF



MODEL(ΦD-T)	
Tube(Metric)-Thread(R)	
E-KJF 03-M3	E-KJF 04-M3
E-KJF 03-M5	E-KJF 04-M5
E-KJF 23-M3	E-KJF 06-M5
E-KJF 23-M5	

E-KJL



MODEL(ΦD-T)	
Tube(Metric)-Thread(R)	
E-KJL 03-M3	E-KJL 04-M3
E-KJL 03-M5	E-KJL 04-M5
E-KJL 03-M6	E-KJL 04-M6
E-KJL 03-01S	E-KJL 04-01S
E-KJL 23-M3	E-KJL 06-M5
E-KJL 23-M5	E-KJL 06-M6
E-KJL 23-M6	E-KJL 06-01S
E-KJL 23-01S	

E-KJH



MODEL(ΦD1-ΦD2)	
Tube(Metric)	
E-KJH 03-00	E-KJH 03-04
E-KJH 23-00	E-KJH 23-04
E-KJH 04-00	E-KJH 04-06
E-KJH 06-00	

E-KJT



MODEL(ΦD-T)	
Tube(Metric)-Thread(R)	
E-KJT 03-M3	E-KJT 04-M3
E-KJT 03-M5	E-KJT 04-M5
E-KJT 03-M6	E-KJT 04-M6
E-KJT 03-01S	E-KJT 04-01S
E-KJT 23-M3	E-KJT 06-M5
E-KJT 23-M5	E-KJT 06-M6
E-KJT 23-M6	E-KJT 06-01S
E-KJT 23-01S	

E-KJU



MODEL(ΦD1-ΦD2)	
Tube(Metric)	
E-KJU 03-00	E-KJU 03-04
E-KJU 23-00	E-KJU 23-04
E-KJU 04-00	E-KJU 04-06
E-KJU 06-00	

E-KJY



MODEL(ΦD-T)	
Tube(Metric)-Thread(R)	
E-KJY 03-M3	E-KJY 04-M3
E-KJY 03-M5	E-KJY 04-M5
E-KJY 03-M6	E-KJY 04-M6
E-KJY 03-01S	E-KJY 04-01S
E-KJY 23-M3	E-KJY 06-M5
E-KJY 23-M5	E-KJY 06-M6
E-KJY 23-M6	E-KJY 06-01S
E-KJY 23-01S	

E-KJT



MODEL(ΦD)	
Tube(Metric)	
E-KJT 03-00	E-KJT 04-00
E-KJT 23-00	E-KJT 06-00

E-KJW



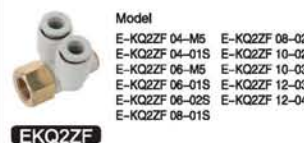
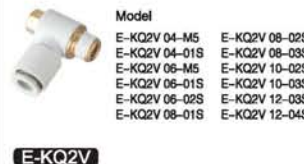
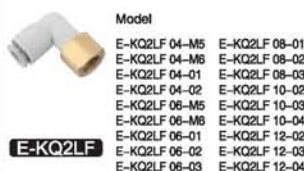
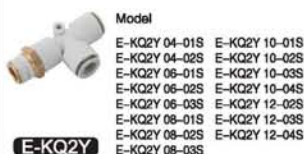
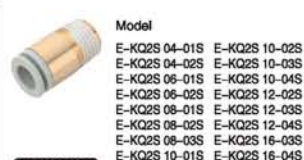
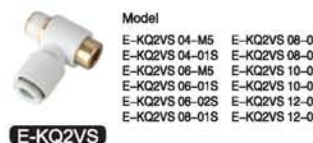
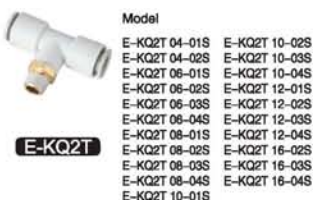
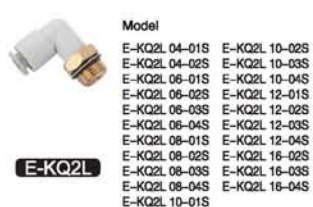
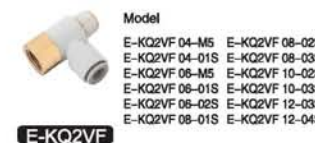
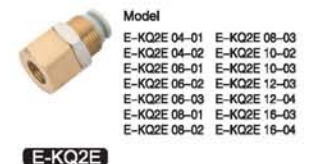
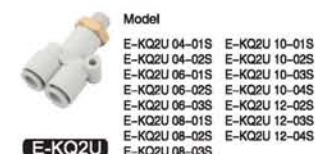
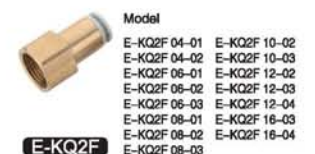
MODEL(ΦD-T)	
Tube(Metric)-Thread(R)	
E-KJW 03-M3	E-KJW 04-M3
E-KJW 03-M5	E-KJW 04-M5
E-KJW 03-M6	E-KJW 04-M6
E-KJW 03-01S	E-KJW 04-01S
E-KJW 23-M3	E-KJW 06-M5
E-KJW 23-M5	E-KJW 06-M6
E-KJW 23-M6	E-KJW 06-01S
E-KJW 23-01S	

E-KJL

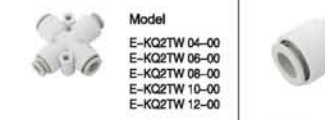
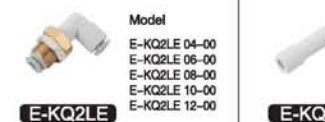
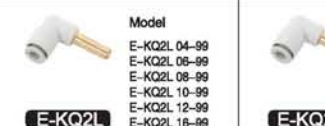
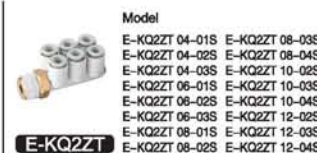


MODEL(ΦD)	
Tube(Metric)	
E-KJL 03-00	E-KJL 04-00
E-KJL 23-00	E-KJL 06-00

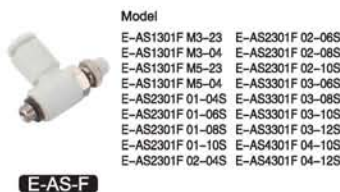
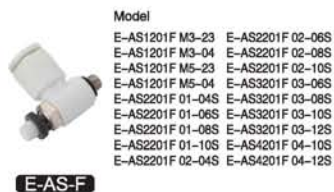
E-QK series fitting



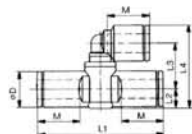
E-QK series fitting



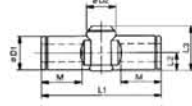
E-AS series flow control valve



E-AQ series quick exhaust valve



型号Model	L1	L2	L3	L4	D	M
E-AQ240F-04-04	39.5	5.4	13.8	23.4	9.6	12.8
E-AQ240F-06-06	41	6.3	14.9	26.8	11.4	13.6
E-AQ340F-06-06	45	6.5	19.5	31.9	11.4	13.6



型号Model	L1	L2	L3	D1	D2	M
E-AQ240F-04-00	39.5	5.4	14.5	9.6	9.9	12.8
E-AQ240F-06-00	41	6.3	15.5	11.4	11.9	13.6
E-AQ340F-06-00	45	6.5	19.4	11.4	11.9	13.6

E-ZH series vacuum ejector



E-ZFC series vacuum filter

E-ZFC -- 100 -- 04 -- B
ZFC series vacuum filter
Flow rate
100: Max 20L/Min
200: Max 50L/Min
100: Max 20L/Min
200: Max 50L/Min
Tube size
04: 4.0mm
06: 6.0mm
08: 8.0mm
With bracket



Model
E-ZFC100-04B
E-ZFC100-06B
E-ZFC200-06B
E-ZFC200-08B

E-CV series vacuum ejector



Model
E-CV-05-SK
E-CV-10-SK
E-CV-15-SK
E-CV-20-SK



Model
E-CV-05
E-CV-10
E-CV-15
E-CV-20



Model
E-CV-05-S
E-CV-10-S
E-CV-15-S
E-CV-20-S

E-ZU series vacuum ejector

E-ZU -- 05 -- S
ZU series vacuum ejector
Nozzle OD
05: 0.5mm
07: 0.7mm
Vacuum
S: -88Kpa
L: -48Kpa



Model
E-ZU-05-S
E-ZU-07-S
E-ZU-05-L
E-ZU-07-L

VEG Series Suction Pad

VEG	--	10	--	N
VEG Series		Pad diameter(mm)		Pad material
		10: 10 30: 30		N: Nitrile rubber
		15: 15 40: 40		S: Silicon
		20: 20 50: 50		NE: Nitrile ESD
		25: 25		SE: Silicon ESD



VEG-10-N

VEK Series Suction Pad

VE	T	K	--	10	--	N
VEK Series	T: Vertical Y: Horizontal			Pad diameter(mm)		Pad material
				10: 10 30: 30		N: Nitrile rubber
				15: 15 40: 40		S: Silicon
				20: 20 50: 50		NE: Nitrile ESD
				25: 25		SE: Silicon ESD



VEK-10-N

VETS Series Suction Pad

VETS	--	10	--	4	--	N
VETS Series		Pad diameter(mm)		Stroke(mm)		Pad material
		10: 10 30: 30		4: 4 20: 20		N: Nitrile rubber
		15: 15 40: 40		6: 6 30: 30		S: Silicon
		20: 20 50: 50		10: 10 50: 50		NE: Nitrile ESD
		25: 25		15: 15		SE: Silicon ESD



VETS-10-4-N

VEYS Series Suction Pad

VEYS	--	10	--	4	--	N
VEYS Series		Pad diameter(mm)		Stroke(mm)		Pad material
		10: 10 30: 30		4: 4 20: 20		N: Nitrile rubber
		15: 15 40: 40		6: 6 30: 30		S: Silicon
		20: 20 50: 50		10: 10 50: 50		NE: Nitrile ESD
		25: 25		15: 15		SE: Silicon ESD



VEYS-10-4-N

VEKM Series Suction Pad

VE	T	KM	--	10	--	N
VEKM Series	T: Vertical Y: Horizontal			Pad diameter(mm)		Pad material
				10: 10 30: 30		N: Nitrile rubber
				15: 15 40: 40		S: Silicon
				20: 20 50: 50		NE: Nitrile ESD
				25: 25		SE: Silicon ESD



VEKM-10-N

VECG Series Suction Pad

VECG	--	10	--	N
VECG Series		Pad diameter(mm)		Pad material
		10: 10 30: 30		N: Nitrile rubber
		15: 15 40: 40		S: Silicon
		18: 18 60: 60		NE: Nitrile ESD
		20: 20 90: 90		SE: Silicon ESD



VECG-10-N

VECK Series Suction Pad

VEC	T	K	--	10	--	N
VECK Series	T: Vertical Y: Horizontal			Pad diameter(mm)		Pad material
				10: 10 30: 30		N: Nitrile rubber
				15: 15 40: 40		S: Silicon
				18: 18 60: 60		NE: Nitrile ESD
				20: 20 90: 90		SE: Silicon ESD



VECK-10-N

VEFG Series Suction Pad

VEFG	--	2	--	N
VEFG Series		Pad diameter(mm)		Pad material
		2: 2 15: 15 50: 50 200: 200		N: Nitrile rubber
		3.5: 3.5 20: 20 60: 60		S: Silicon
		5: 5 25: 25 80: 80		NE: Nitrile ESD
		6: 6 30: 30 95: 95		SE: Silicon ESD
		8: 8 35: 35 120: 120		
		10: 10 40: 40 150: 150		



VEFG-2-N

VEFKM Series Suction Pad

VEF	T	KM	--	2	--	N
VEFKM Series	T: Vertical Y: Horizontal			Pad diameter(mm)		Pad material
				2: 2 10: 10 35: 35		N: Nitrile rubber
				3.5: 3.5 15: 15 40: 40		S: Silicon
				5: 5 20: 20 50: 50		NE: Nitrile ESD
				6: 6 25: 25		SE: Silicon ESD
				8: 8 30: 30		



VEFKM-2-N

VEFK Series Suction Pad

VEF	T	K	--	2	--	N
VEFK Series	T: Vertical Y: Horizontal			Pad diameter(mm)		Pad material
				2: 2 20: 20 80: 80		N: Nitrile rubber
				3.5: 3.5 25: 25 95: 95		S: Silicon
				5: 5 30: 30 100: 100		NE: Nitrile ESD
				6: 6 35: 35 120: 120		SE: Silicon ESD
				8: 8 40: 40 150: 150		
				10: 10 50: 50 200: 200		
				15: 15 60: 60		



VEFK-2-N

VEFTS Series Suction Pad

VEFTS	10	4	N
VEFTS Series	Pad diameter(mm)	Stroke(mm)	Pad material
2: 2	25: 25	2.5: 2.5	15: 15
3.5: 3.5	30: 30	3: 3	20: 20
5: 5	35: 35	4: 4	25: 25
6: 6	40: 40	5: 5	30: 30
8: 8	50: 50	6: 6	50: 50
10: 10	60: 60	10: 10	70: 70
15: 15	80: 80		
20: 20	95: 95		



VEFTS-10-4-N

VEFYS Series Suction Pad

VEFYS	10	4	N
VEFYS Series	Pad diameter(mm)	Stroke(mm)	Pad material
2: 2	25: 25	100: 100	15: 15
3.5: 3.5	30: 30	120: 120	20: 20
5: 5	35: 35	150: 150	25: 25
6: 6	40: 40	200: 200	30: 30
8: 8	50: 50		50: 50
10: 10	60: 60	10: 10	70: 70
15: 15	80: 80		
20: 20	95: 95		



VEFYS-10-4-N

VEJG Series Suction Pad

VEJG	10	N
VEJG Series	Pad diameter(mm)	Pad material
6: 6	35: 35	N: Nitrile rubber
8: 8	40: 40	S: Silicon
10: 10	50: 50	NE: Nitrile ESD
15: 15	60: 60	SE: Silicon ESD
20: 20	70: 70	
25: 25	80: 80	
30: 30		



VEJG-10-N

VEJK Series Suction Pad

VEJ	T	K	10	N
VEJK Series	T: Vertical		Pad diameter(mm)	Pad material
	Y: Horizontal		6: 6	35: 35
			8: 8	40: 40
			10: 10	50: 50
			15: 15	60: 60
			20: 20	80: 80
			25: 25	
			30: 30	



VEJTK-10-N

VEJTS Series Suction Pad

VEJTS	6	3	N
VEJTS Series	Pad diameter(mm)	Stroke(mm)	Pad material
6: 6	25: 25	3: 3	20: 20
8: 8	30: 30	4: 4	25: 25
10: 10	35: 35	6: 6	30: 30
15: 15	40: 40	10: 10	50: 50
20: 20	50: 50	15: 15	70: 70



VEJTS-6-3-N

VEJYS Series Suction Pad

VEJYS	6	3	N
VEJYS Series	Pad diameter(mm)	Stroke(mm)	Pad material
6: 6	25: 25	3: 3	20: 20
8: 8	30: 30	4: 4	25: 25
10: 10	35: 35	6: 6	30: 30
15: 15	40: 40	10: 10	50: 50
20: 20	50: 50	15: 15	70: 70



VEJYS-6-3-N

VES Series Suction Pad

VES	6	M	N
VES Series	VEFG Pad diameter(mm)	VEJG Pad diameter(mm)	Fittings
	6: 6	6: 6	M: Male thread
	8: 8	8: 8	F: Female thread
	10: 10	10: 10	
	15: 15	15: 15	
	20: 20	20: 20	



VES-6-M-N

VEUG Series Suction Pad

VEUG	80	N
VEUG Series	Pad diameter(mm)	Pad material
	10: 10	50: 50
	15: 15	60: 60
	20: 20	80: 80
	25: 25	100: 100
	30: 30	120: 120
	35: 35	150: 150
	40: 40	200: 200



VEUG-80-N

VEUKB Series Suction Pad

VEU	T	KB	80	N
VEUKB Series	T: Vertical		Pad diameter(mm)	Pad material
	Y: Horizontal		10: 10	50: 50
			15: 15	60: 60
			20: 20	80: 80
			25: 25	100: 100
			30: 30	120: 120
			35: 35	150: 150
			40: 40	200: 200



VEUTKB-80-N

VEUSB Series Suction Pad

VEU	T	SB	80	4	N
VEUSB Series	T: Vertical		Pad diameter(mm)	Stroke(mm)	Pad material
	Y: Horizontal		10: 10	50: 50	N: Nitrile rubber
			15: 15	60: 60	S: Silicon
			20: 20	80: 80	NE: Nitrile ESD
			25: 25	100: 100	SE: Silicon ESD
			30: 30	120: 120	
			35: 35	150: 150	
			40: 40	200: 200	



VEUTSB-80-4-N

NEW
Specially for water
supply and drinking
system

Fittings for water series



MODEL(ΦD-T)
Tube(Metric)-Thread(R)
E-SC 1/4-01
E-SC 3/8-02
E-SC 3/8-03
E-SC 3/8-04



MODEL(ΦD-T)
Tube(Metric)-Thread(R)
E-SCF 1/4-02
E-SCF 1/4-03
E-SCF 1/4-04
E-SCF 3/8-04



MODEL(ΦD)
Tube(Metric)
E-SM 1/4
E-SM 3/8



MODEL(ΦD-T)
Tube(Metric)-Thread(R)
E-SL 1/4-01
E-SL 1/4-02
E-SL 1/4-03
E-SL 5/16-02
E-SL 3/8-02
E-SL 3/8-03
E-SL 3/8-04



MODEL(ΦD1-ΦD2)
Tube(Metric)
E-SVG 1/4-3/8



MODEL(ΦD)
Tube(Metric)
E-SU 1/4
E-SU 5/16
E-SU 3/8



MODEL(ΦD1-ΦD2)
Tube(Metric)
E-SUG 1/4-3/8



MODEL(ΦD)
Tube(Metric)
E-VL 1/4



MODEL(ΦD1-ΦD2)
Tube(Metric)
E-SEG 3/8-1/4



MODEL(ΦD-T)
Tube(Metric)-Thread(R)
E-SD 1/4-01
E-SD 1/4-02
E-SD 3/8-02
E-SD 3/8-03

Fittings for water series



MODEL(ΦD-T)
Tube(Metric)-Thread(R)
E-SB 1/4-01
E-SB 1/4-02
E-SB 3/8-02
E-SB 3/8-03
E-SB 3/8-04



MODEL(ΦD)
Tube(Metric)
E-SE 1/4
E-SE 5/16
E-SE 3/8



MODEL(ΦD1-ΦD2)
Tube(Metric)
E-SLJ 1/4-1/4
E-SLJ 1/4-3/8
E-SLJ 3/8-1/4
E-SLJ 3/8-3/8



MODEL(ΦD-T)
Tube(Metric)-Thread(R)
E-VLM 1/4-01



MODEL(ΦD1-ΦD2-ΦD3)
Tube(Metric)
E-SBJ 1/4
E-SBJ 5/16



MODEL(ΦD1-ΦD2-ΦD3)
Tube(Metric)
E-SDJ 1/4
E-SDJ 5/16



MODEL(ΦD)
Tube(Metric)
E-SY 1/4
E-SY 3/8



MODEL(ΦD)
Tube(Metric)
E-SEU 1/4



MODEL(ΦD)
Tube(Metric)
E-VU 1/4



MODEL(ΦD)
Tube(Metric)
E-SPP 1/4

Fittings for water series



MODEL(ΦD-T)
Tube(Metric)-Thread(R)
E-VEF-B 1/4-02



MODEL(ΦD)
Tube(Metric)
E-VEU 1/4



MODEL(ΦD-T)
Tube(Metric)-Thread(R)
E-VEF-C 1/4-02



MODEL(ΦD-T)
Tube(Metric)-Thread(R)
E-VWY 1/4-02



MODEL(ΦD-T)
Tube(Metric)-Thread(R)
E-SMF-A 1/4-02



MODEL(ΦD-T)
Tube(Metric)-Thread(R)
E-VEM 1/4-02



MODEL(ΦD-T)
Tube(Metric)-Thread(R)
E-VEM-G 1/4-02



MODEL(ΦD-T)
Tube(Metric)-Thread(R)
E-VEM-A 1/4-02



MODEL(ΦD)
Tube(Metric)
E-VWJ 1/4



MODEL(T)
Thread(R)
E-SMF 1/2

How to Order?

EMC Series -- 06 -- 01
03:Orifice 3mm, For tube 4mm
04:Orifice 4mm, For tube 6mm
06:Orifice 6mm, For tube 8mm
08:Orifice 8mm, For tube 10mm
10:Orifice 10mm, For tube 12mm
Thread
01:1/8"
02:1/4"
03:3/8"
04:1/2"

Order Example:
* EMC Series, Orifice 6mm, For Tube 8mm, 1/8" Thread, Model: EMC06-01



Model
EMC4-M8 EMC8-01
EMC4-01 EMC8-02
EMC4-02 EMC8-03
EMC4-03 EMC8-04
EMC4-04 EMC10-01
EMC8-01 EMC10-02
EMC8-02 EMC10-03
EMC8-03 EMC10-04
EMC8-04



Model
EML3-M8 EML6-03
EML3-01 EML6-04
EML3-02 EML8-01
EML4-M8 EML8-02
EML4-01 EML8-03
EML4-02 EML8-04
EML4-03 EML10-01
EML4-04 EML10-02
EML6-01 EML10-03
EML6-02 EML10-04



Model
EMB3-M8 EMB6-03
EMB3-01 EMB6-04
EMB3-02 EMB8-01
EMB4-M8 EMB8-02
EMB4-01 EMB8-03
EMB4-02 EMB8-04
EMB4-03 EMB10-01
EMB4-04 EMB10-02
EMB6-01 EMB10-03
EMB6-02 EMB10-04



Model
EMW4-M8 EMW8-01
EMW4-01 EMW8-02
EMW4-02 EMW8-03
EMW4-03 EMW8-04
EMW4-04 EMW10-01
EMW6-01 EMW10-02
EMW6-02 EMW10-03
EMW6-03 EMW10-04
EMW6-04



Model
EMSC4-M8 EMSC8-01
EMSC4-01 EMSC8-02
EMSC4-02 EMSC8-03
EMSC4-03 EMSC8-04
EMSC4-04 EMSC10-01
EMSC8-01 EMSC10-02
EMSC8-02 EMSC10-03
EMSC8-03 EMSC10-04
EMSC8-04



Model
EMH3-M8
EMH3-01
EMH4-M8
EMH4-01
EMH6-01
EMH6-02
EMH8-02
EMH8-03
EMH10-03
EMH10-04



Model
EMZT3-M8 EMZT6-03
EMZT3-01 EMZT6-04
EMZT3-02 EMZT8-01
EMZT4-M8 EMZT8-02
EMZT4-01 EMZT8-03
EMZT4-02 EMZT8-04
EMZT4-03 EMZT10-01
EMZT4-04 EMZT10-02
EMZT6-01 EMZT10-03
EMZT6-02 EMZT10-04



Model
EMP3-M8 EMP6-03
EMP3-01 EMP6-04
EMP3-02 EMP8-01
EMP4-M8 EMP8-02
EMP4-01 EMP8-03
EMP4-02 EMP8-04
EMP4-03 EMP10-01
EMP4-04 EMP10-02
EMP6-01 EMP10-03
EMP6-02 EMP10-04



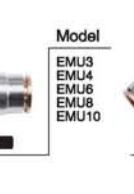
Model
EMF3-M8 EMF6-03
EMF3-01 EMF6-04
EMF3-02 EMF8-01
EMF4-M8 EMF8-02
EMF4-01 EMF8-03
EMF4-02 EMF8-04
EMF4-03 EMF10-01
EMF4-04 EMF10-02
EMF6-01 EMF10-03
EMF6-02 EMF10-04



Model
EME3
EME4
EME6
EME8
EME10



Model
EMY4
EMY6
EMY8
EMY10



Model
EMU3
EMU4
EMU6
EMU8
EMU10



Model
EMZA3
EMZA4
EMZA6
EMZA8
EMZA10



Model
EMM3
EMM4
EMM6
EMM8
EMM10



Model
EMCF3-M8 EMCF6-03
EMCF3-01 EMCF6-04
EMCF3-02 EMCF8-01
EMCF4-M8 EMCF8-02
EMCF4-01 EMCF8-03
EMCF4-02 EMCF8-04
EMCF4-03 EMCF10-01
EMCF4-04 EMCF10-02
EMCF6-01 EMCF10-03
EMCF6-02 EMCF10-04

How to Order?

EC -- 1/4 -- 1/8" -- N
EC Series Tube Thread Blank: BSP
N: NPT

U.S.A Style Fitting

 EC Model EC1/8-10-32UNF EC1/8-1/8N EC3/32-10-32UNF EC5/32-1/8N EC5/32-1/4N EC5/32-1/2N EC3/16-10-32UNF EC3/16-1/8N EC3/16-3/8N EC3/16-1/2N EC1/4-10-32UNF EC1/4-1/8N	 EL Model EL1/8-1/8N EL1/4-3/8N EL5/32-1/8N EL5/32-1/4N EL5/32-1/2N EL3/16-1/8N EL3/16-1/4N EL3/16-3/8N EL3/16-1/2N EL1/4-1/8N EL1/4-1/4N
 ECF Model ECF1/4-1/8N ECF1/4-1/4N ECF3/8-1/4N ECF3/8-3/8N ECF6-1/8 ECF8-1/4 ECF10-1/4 ECF10-3/8	 EPL Model EPL1/8-1/8N EPL5/32-1/8N EPL3/8-1/4N EPL1/4-1/8N EPL1/4-1/4N EPL1/4-3/8N EPL3/8-1/8N EPL3/8-1/4N EPL3/8-3/8N EPL3/8-1/2N EPL1/2-3/8N EPL3-1/4
 ED Model ED1/8-1/8N ED1/8-1/4N ED5/32-1/8N ED5/32-1/4N ED5/32-3/8N ED5/32-1/2N ED3/16-1/8N ED3/16-1/4N ED3/16-3/8N ED3/16-1/2N ED1/4-1/8N ED1/4-1/4N	 EB Model EB1/8-1/8N EB1/4-3/8N EB1/2-1/2N EB1/2-3/8N EB5/32-1/8N EB5/32-1/4N EB5/32-3/8N EB5/32-1/2N EB3/16-1/8N EB3/16-1/4N EB3/16-3/8N EB3/16-1/2N EB1/4-1/8N EB1/4-1/4N

* Inch tube & metric tube are both available, and there are PT, NPT, BSP, NPTF thread for your reference.

Metal Fitting

 EC Model EC-01 EC-02 EC-03 EC-04	 EF-M Model EF-01M EF-02M EF-03M EF-04M EF-05M	 EV Model EV-01 EV-02 EV-03 EV-04	 EL Model EL-01 EL-02 EL-03 EL-04
 EF-F Model EF-01F EF-02F EF-03F EF-04F	 EH Model EH-01 EH-02 EH-03 EH-04	 EHU Model EHU-01 EHU-02 EHU-03 EHU-04	 EHC Model EHC-01 EHC-02 EHC-03 EHC-04

Natural Colour/Galvanization Pipe Thread Series

 EFM Model EFM 1/8-1/8 EFM 1/8-1/4 EFM 1/8-3/8 EFM 1/4-3/8 EFM 1/4-1/2 EFM 3/8-1/8 EFM 3/8-1/4 EFM 3/8-1/2 EFM 1/2-3/8 EFM 1/2-1/2	 ELN Model ELN 1/8-1/8 ELN 1/8-1/4 ELN 1/4-1/4 ELN 1/4-1/2 ELN 3/8-1/8 ELN 3/8-1/4 ELN 3/8-1/2 ELN 1/2-1/4	 ECF Model ECF 1/8-1/8 ECF 1/4-1/8 ECF 1/4-1/4 ECF 3/8-1/8 ECF 3/8-1/4 ECF 1/2-3/8 ECF 1/2-1/4
 EBU Model EBU 1/4-1/8 EBU 3/8-1/8 EBU 3/8-1/4 EBU 1/2-1/8 EBU 1/2-1/4 EBU 3/4-1/4 EBU 3/4-3/8	 EIP Model EIP 1/8 EIP 1/4 EIP 3/8 EIP 1/2 EIP 3/4	 EP Model EP 1/8 EP 1/4 EP 3/8 EP 1/2 EP 3/4 EP 1"
 ETF Model ETF 1/8 ETF 1/4 ETF 1/2	 ELF Model ELF 1/8 ELF 1/4 ELF 3/8 ELF 1/2	 EFM1 Model EFM1 1/4-1/8 EFM1 1/8-1/4 EFM1 1/4-1/8 EFM1 1/4-3/8 EFM1 3/8-1/4 EFM1 3/8-3/8 EFM1 1/2-1/2
 ETM Model ETM 1/8 ETM 1/4 ETM 3/8 ETM 1/2	 ELFM Model ELFM 1/8-1/8 ELFM 1/8-1/4 ELFM 1/4-1/8 ELFM 1/4-3/8 ELFM 3/8-1/4 ELFM 3/8-3/8	 ECN Model ECN 1/8-1/8 ECN 1/4-1/8 ECN 1/4-1/4 ECN 3/8-1/8 ECN 3/8-1/4 ECN 1/2-1/4 ECN 1/2-3/8 ECN 1/2-1/2 ECN 1/4-1/2 ECN 3/4-1/4 ECN 3/4-3/8 ECN 3/4-1/2 ECN 1"-1/2 ECN 1"-3/4 ECN 1"-1/2 ECN 1"-1/4

Natural Colour/Galvanization Insert Core Series

 EHH Model EHH 3/16 EHH 1/4 EHH 5/16 EHH 3/8 EHH 1/2 EHH 5/8 EHH 3/4	 ETH Model ETH 1/8 ETH 3/16 ETH 1/4 ETH 5/16 ETH 3/8 ETH 1/2 ETH 5/8 ETH 3/4	 ECH Model ECH 1/8-1/8 ECH 1/8-3/16 ECH 1/8-1/4 ECH 1/8-5/16 ECH 1/8-3/8 ECH 1/4-1/4 ECH 1/4-3/16 ECH 1/4-1/2 ECH 1/4-5/16 ECH 1/4-3/8 ECH 1/4-1/2 ECH 1/2-1/2 ECH 3/8-1/4 ECH 3/8-5/16 ECH 3/8-3/8 ECH 3/8-1/2 ECH 3/8-5/8 ECH 3/8-3/4 ECH 1/2-1/4 ECH 1/2-3/8 ECH 1/2-1/2 ECH 1"-1/4 ECH 1"-1/2 ECH 1"-3/4 ECH 1"-1/2 ECH 1"-1/4 ECH 1"-1/2 ECH 1"-3/4 ECH 1"-1/2 ECH 1"-1/4
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ELH 1/8-1/8
ELH 1/8-3/16
ELH 1/8-1/4
ELH 1/8-5/16
ELH 1/8-3/8
ELH 1/4-1/4
ELH 1/4-5/16
ELH 1/4-3/8
ELH 1/4-1/2
ELH 1/4-5/8
ELH 3/8-1/4

ELH 3/8-5/16
ELH 3/8-3/8
ELH 3/8-1/2
ELH 3/8-5/8
ELH 1/2-1/4
ELH 1/2-5/16
ELH 1/2-3/8
ELH 1/2-1/2
ELH 1/2-5/8
ELH 1/2-3/4

ELH 3/4-5/8
ELH 3/4-3/4
ELH 1"-3/4
ELH 1"-1/2
ELH 1"-1/4



ELH1 1/4-1/4
ELH1 1/4-5/16
ELH1 1/4-3/8
ELH1 3/8-3/8
ELH1 3/8-1/2



ECHF 1/8-1/4
ECHF 1/8-5/16
ECHF 1/8-3/8
ECHF 1/4-3/16
ECHF 1/4-1/4
ECHF 1/4-5/16
ECHF 1/4-3/8
ECHF 1/4-1/2
ECHF 3/8-1/4
ECHF 3/8-5/16
ECHF 3/8-3/8

ECHF 3/8-1/2
ECHF 1/2-1/4
ECHF 1/2-5/16
ECHF 1/2-3/8
ECHF 1/2-1/2

Natural Colour/Galvanization Copper Buckle Series



ELM 1/8-1/8
ELM 1/8-3/16
ELM 1/8-1/4
ELM 1/8-5/16
ELM 1/8-3/8
ELM 1/4-1/8
ELM 1/4-3/16
ELM 1/4-1/4
ELM 1/4-5/16
ELM 1/4-3/8
ELM 1/4-1/2

ELM 3/8-1/4
ELM 3/8-5/16
ELM 3/8-3/8
ELM 3/8-1/2
ELM 1/2-3/8
ELM 1/2-1/4
ELM 1/2-5/16
ELM 1/2-3/8
ELM 1/2-1/2
ELM 1/2-5/8
ELM 1/2-3/4



ECM 1/8-1/8
ECM 1/8-3/16
ECM 1/8-1/4
ECM 1/8-5/16
ECM 1/8-3/8
ECM 1/4-1/8
ECM 1/4-3/16
ECM 1/4-1/4
ECM 1/4-5/16
ECM 1/4-3/8
ECM 3/8-5/16
ECM 3/8-1/2

ECM 3/8-5/8
ECM 3/8-1/4
ECM 3/8-5/8
ECM 1/2-1/4
ECM 1/2-5/16
ECM 1/2-3/8
ECM 1/2-1/2
ECM 1/2-5/8
ECM 3/4-3/8
ECM 3/4-1/2
ECM 3/4-5/8
ECM 3/4-3/4



EULM 5
EULM 6
EULM 8
EULM 10
EULM 12
EULM 15

EULM 1/8
EULM 3/16
EULM 1/4
EULM 5/16
EULM 3/8
EULM 1/2
EULM 5/8
EULM 3/4



EBTM 1/8-1/4
EBTM 1/8-5/16
EBTM 1/8-3/8
EBTM 1/4-1/4
EBTM 1/4-5/16
EBTM 1/4-3/8
EBTM 1/4-1/2
EBTM 3/8-1/4
EBTM 3/8-5/16
EBTM 3/8-3/8
EBTM 3/8-1/2

EBTM 3/8-5/8
EBTM 1/2-1/4
EBTM 1/2-5/16
EBTM 1/2-3/8
EBTM 1/2-1/2
EBTM 1/2-5/8



ELMF 1/8-3/16
ELMF 1/8-1/4
ELMF 1/8-5/16
ELMF 1/8-3/8
ELMF 1/4-1/4
ELMF 1/4-5/16
ELMF 1/4-3/8
ELMF 1/4-1/2
ELMF 3/8-5/16
ELMF 3/8-3/8
ELMF 3/8-1/2



EUTM 5
EUTM 6
EUTM 8
EUTM 10
EUTM 12

EUTM 1/8
EUTM 3/16
EUTM 1/4
EUTM 5/16
EUTM 3/8
EUTM 1/2
EUTM 5/8



EUCM 10-6
EUCM 12-10

EUCM 3/8-3/8
EUCM 1/2-1/2
EUCM 5/8-5/8



EUTB 4
EUTB 6
EUTB 8
EUTB 10
EUTB 12

EUTB 1/4
EUTB 5/16
EUTB 3/8
EUTB 1/2



EULB 4
EULB 6
EULB 8
EULB 10
EULB 12

EULB 1/4
EULB 5/16
EULB 3/8
EULB 1/2

Natural Colour/Galvanization Quick Twist Series



EUCB 4
EUCB 6
EUCB 8
EUCB 10
EUCB 12

EUCB 1/4
EUCB 5/16
EUCB 3/8
EUCB 1/2



ELBF 1/8-8
ELBF 1/8-8
ELBF 1/4-8
ELBF 1/4-10
ELBF 1/4-12
ELBF 3/8-6

ELBF 3/8-8
ELBF 3/8-10
ELBF 3/8-12



ETB 1/8-4
ETB 1/8-8
ETB 1/8-8
ETB 1/8-10
ETB 1/4-8
ETB 1/4-10

ETB 1/4-12
ETB 3/8-8
ETB 3/8-8
ETB 3/8-10
ETB 3/8-12



ECBF 1/8-4
ECBF 1/8-8
ECBF 1/8-8
ECBF 1/8-10
ECBF 1/4-6
ECBF 1/4-8
ECBF 1/4-10
ECBF 1/4-12
ECBF 3/8-6

ECBF 3/8-8
ECBF 3/8-10
ECBF 3/8-12
ECBF 1/2-8
ECBF 1/2-8
ECBF 1/2-10
ECBF 1/2-12



ECB 1/4-28UNF-4
ECB 1/4-28UNF-6
ECB 1/8-4
ECB 1/8-6
ECB 1/8-8
ECB 1/8-10
ECB 1/4-6
ECB 1/4-8
ECB 1/4-10

ECB 1/4-12
ECB 3/8-6
ECB 3/8-8
ECB 3/8-10
ECB 3/8-12
ECB 1/2-6
ECB 1/2-8
ECB 1/2-10
ECB 1/2-12



ELB 1/16-4
ELB 1/16-6
ELB 1/8-4
ELB 1/8-6
ELB 1/8-8
ELB 1/8-10
ELB 1/8-12
ELB 1/4-6
ELB 1/4-8
ELB 1/4-10

ELB 1/4-12
ELB 3/8-6
ELB 3/8-8
ELB 3/8-10
ELB 3/8-12
ELB 1/2-6
ELB 1/2-8
ELB 1/2-10
ELB 1/2-12

Natural Colour/Galvanization Flared Fitting Series



ECS 1/8-1/4
ECS 1/8-5/16
ECS 1/8-3/8
ECS 1/4-1/4
ECS 1/4-5/16
ECS 1/4-3/8
ECS 1/4-1/2
ECS 1/4-5/8
ECS 3/8-1/4
ECS 3/8-5/16
ECS 3/8-5/8

ECS 1/2-1/4
ECS 1/2-5/16
ECS 1/2-3/8
ECS 1/2-1/2
ECS 1/2-5/8
ECS 3/4-3/8
ECS 3/4-1/2
ECS 3/4-5/8
ECS 3/4-3/4



ELS 1/8-3/16
ELS 1/8-1/4
ELS 1/8-5/16
ELS 1/8-3/8
ELS 1/4-1/2
ELS 1/4-1/4
ELS 1/4-5/16
ELS 1/4-3/8
ELS 1/4-1/2
ELS 1/4-5/8
ELS 3/8-1/4
ELS 3/8-5/16

ELS 3/8-3/8
ELS 3/8-1/2
ELS 3/8-5/8
ELS 1/2-1/4
ELS 1/2-5/16
ELS 1/2-3/8
ELS 1/2-1/2
ELS 1/2-5/8
ELS 1/2-3/8
ELS 3/4-3/4



EULS 3/16
EULS 1/4
EULS 5/16
EULS 3/8
EULS 1/2
EULS 1/4
EULS 5/8
EULS 3/4



ESNT02 3/16
ESNT02 1/4
ESNT02 5/16
ESNT02 3/8
ESNT02 1/2
ESNT02 5/8
ESNT02 3/4



ETS 1/8-1/4
ETS 1/4-1/4
ETS 1/4-5/16
ETS 1/4-3/8
ETS 1/4-1/2
ETS 3/8-1/4
ETS 3/8-5/16
ETS 3/8-3/8

ETS 3/8-1/2
ETS 1/2-1/4
ETS 1/2-5/16
ETS 1/2-3/8
ETS 1/2-1/2
ETS 1/2-5/8



ESTS 1/8-1/4
ESTS 1/4-1/4
ESTS 1/4-5/16
ESTS 1/4-3/8
ESTS 1/4-1/2
ESTS 3/8-1/4
ESTS 3/8-5/16
ESTS 3/8-3/8

ESTS 1/2-1/4
ESTS 1/2-5/16
ESTS 1/2-3/8
ESTS 1/2-1/2
ESTS 1/2-5/8



EUTS 1/8
EUTS 3/16
EUTS 1/4
EUTS 5/16
EUTS 3/8
EUTS 1/2
EUTS 5/8



EUCS 3/16
EUCS 1/4
EUCS 5/16
EUCS 3/8
EUCS 1/2
EUCS 5/8
EUCS 3/4

Lincoln Type Quick Couplers



One Touch Type & Universal Quick Couplers



England Type Female Couplers



England Self-locking Type Couplers



Quick Coupler

Material: Steel Zinc S.S.



Model	Size
SH-20	1/4" TUBE
SH-30	3/8" TUBE
SH-40	1/2" TUBE
SF-20	1/4PT
SF-30	3/8PT
SF-40	1/2PT
SM-20	1/4PT
SM-30	3/8PT
SM-40	1/2PT
SP-20	8*5" TUBE
SP-30	10*6.5" TUBE
SP-40	12*8" TUBE



Model	Size
PH-20	1/4" TUBE
PH-30	3/8" TUBE
PH-40	1/2" TUBE
PF-20	1/4PT
PF-30	3/8PT
PF-40	1/2PT
PM-20	1/4PT
PM-30	3/8PT
PM-40	1/2PT
PP-20	8*5" TUBE
PP-30	10*6.5" TUBE
PP-40	12*8" TUBE



SMY
1/4PT
3/8PT



SML
1/4PT



SMM
1/4PT



SMV
1/4PT
3/8PT



SMT
1/4PT



SMX
1/4PT

Hydraulic Fitting / Pressure: 0-600Bar



1/8*1/8	1/2*1/2	1*1-1/4
1/8*1/4	1/2*3/4	1*1-1/2
1/8*3/8	1/2*1	1*2
1/4*1/4	1/2*1-1/4	1-1/4*1-1/4
1/4*3/8	3/4*3/4	1-1/4*1-1/2
1/4*1/2	3/4*1	1-1/4*2
3/8*3/8	3/4*1-1/4	1-1/2*1-1/2
3/8*1/2	3/4*1-1/2	1-1/2*2
3/8*3/4	1*1	2*2



D4	D18
D5	D20
D6	D22
D8	D25
D10	D28
D12	D32
D14	
D16	



D6	D22
D8	D25
D10	D28
D12	D32
D14	
D16	
D18	
D20	



1/8*6mm	3/8*12mm
1/8*8mm	1/2*6mm
1/8*10mm	1/2*8mm
1/4*6mm	1/2*10mm
1/4*8mm	1/2*12mm
1/4*10mm	1/2*14mm
1/4*12mm	1/2*15mm
3/8*8mm	1/2*16mm
3/8*10mm	



D6	D22
D8	D25
D10	D28
D12	D32
D14	
D16	
D18	
D20	

Milton Type Couplers and Plugs



Tru-Flate Couplers and Plugs



Aro Type Couplers and Plugs



Orion Type Couplers and Plugs



Joint with 2 Milled Nuts



5PCS Quick Coupler Sets



Swivel Connectors




E1002BY

P/N	L	φD	L1	SW	FT
E1002BY1	76.2	7.9	12	19	1/4"NPT
E1002BY2	76.2	7.9	13	19	1/4"NPT


E1002BZ

P/N	L	φD	L1	SW	MT
E1002BZ1	76	7.9	12	19	1/4"NPT
E1002BZ2	76	7.9	13	19	3/8"NPT


E1002BZ

P/N	L	φD	L1	SW	MT
E1002BZ3	83	7.9	20	19	8.5
E1002BZ4	83	7.9	20	19	10.5


E1002CV

P/N	L	φD	L1	SW	φH
E1002CV1	74	9.1	12	19	1/4"NPT
E1002CV2	74	9.1	13	19	3/8"NPT


E1002CW

P/N	L	φD	L1	SW	FT
E1002CW1	74	9.1	12	19	1/4"NPT
E1002CW2	74	9.1	13	19	3/8"NPT


E1002CX

P/N	L	φD	L1	SW	φH
E1002CX1	80.5	9.1	12	19	1/4"NPT
E1002CX2	80.5	9.1	13	19	3/8"NPT


E1002DA

P/N	L	φD	L1	SW	FT
E1002DA1	74.2	10.9	12	19	1/4"NPT
E1002DA2	74.2	10.9	13	19	3/8"NPT


E1002DB

P/N	L	φD	L1	SW	FT
E1002DB1	76	10.9	12	19	1/4"NPT
E1002DB2	76	10.9	13	19	3/8"NPT


E1002DC

P/N	L	φD	L1	SW	φH
E1002DC1	84	10.9	20	19	φ8.5
E1002DC2	84	10.9	20	19	φ10.5


E1002DA

P/N	L	φD	L1	SW	FT
E1002DA1	74	9.9	12	19	1/4"NPT
E1002DA2	74	9.9	13	19	3/8"NPT


E1002DB

P/N	L	φD	L1	SW	FT
E1002DB1	75.5	9.9	12	19	1/4"NPT
E1002DB2	76.5	9.9	13	19	3/8"NPT
E1002DB3	77.5	9.9	14	25	1/2"NPT


E1002DC

P/N	L	φD	L1	SW	φH
E1002DC1	83	7.9	20	19	φ7.5
E1002DC2	83	7.9	20	19	φ10.5


E1007GA

E1007GB

E1007GC

E1007HA

E1007HB

E1007AA

P/N	MTxφH	L1	L2	SW
E1007GA1/GB1/GC1/HA1/HB1/AA1	1/4"x7.5	18	8	17
E1007GA1/GB1/GC1/HA1/HB1/AA1	1/4"x10.5	22	9.5	14
E1007GA1/GB1/GC1/HA1/HB1/AA1	3/8"x7.5	18	12	17
E1007GA1/GB1/GC1/HA1/HB1/AA1	3/8"x10.5	22	10	17
E1007GA1/GB1/GC1/HA1/HB1/AA1	3/8"x13.5	25	12	17
E1007GA1/GB1/GC1/HA1/HB1/AA1	1/2"x13.5	25	12	21
E1007GA1/GB1/GC1/HA1/HB1/AA1	3/4"x20	22	13	27
E1007GA1/GB1/GC1/HA1/HB1/AA1	3/4"x26.4	25	13	27


LA-A1
AIR DUSTER
(SHORT & MEDIUM NOZZLE)

LA-A2
AIR DUSTER
(SHORT & MEDIUM NOZZLE)

LA-A3
AIR DUSTER
(LONG NOZZLE)

LA-A4
AIR DUSTER

LA-A5
AIR DUSTER

EB-092
AIR DUSTER
(SHORT NOZZLE)

EB-092A
AIR DUSTER
(SHORT NOZZLE)

EB-093
AIR DUSTER
(MEDIUM NOZZLE)

EB-092-G
AIR DUSTER
(SHORT & MEDIUM NOZZLE)

EB-095
AIR BLOW GUN

EB-096
AIR BLOW GUN

EB-097
AIR BLOW GUN



EB-098
AIR DUSTER
(MEDIUM NOZZLE)



EB-099
AIR DUSTER
(MEDIUM NOZZLE)



EB-094Y
AIR DUSTER
(MEDIUM NOZZLE)



EB-100
AIR DUSTER
(100MM NOZZLE)



EB-101
AIR DUSTER
(LONG NOZZLE)



EB-102
AIR DUSTER
(SHORT NOZZLE)



EB-103
AIR DUSTER
(100MM NOZZLE)



EB-104
AIR DUSTER
(SHORT NOZZLE)



EB-105
AIR DUSTER
(SHORT NOZZLE)



EB-025
POCKET BLOW GUN



EB-026
POCKET BLOW GUN



EB-027
POCKET BLOW GUN

PU TUBE



Model:

4x2.5 6x4 8x5 8x6 10x6.5
12x8 14x10 16x12
Type: Roll Type
Length: 200m 100m
Colour:



Type: Spring Type
(With Fitting, Optional)
Length: 15m 12m 9m
7.5m 6m
Colour:



Size: 3/8x1/4 1/2x3/8 8x5
10x6.5 11x6 12x8 13x9
13.5x8 13.5x9.5 14x10
14.5x10 15x9 16x10
16x11 18x12 18x13
Operating Pressure: 200Psi
Max. Pressure: 600Psi
Temperature: -20-65°C

PE TUBE



Model: 4x2.5 6x4 8x5 8x6
10x6.5 12x8
Type: Roll Type/Spring Type
Length: 200m 100m 50m
35m 30m
Colour:



NYLON Tube

Model:

3x2 4x2.5 5x3 6x4 8x5 8x6
10x7.5 12x8 14x10 16x12
Type: Roll Type
Length: 200m 100m 50m 35m
30m
Colour:



ECP-01

Air Gun Set



DG-01S

1pc air duster
2pcs end fitting
1 medium nozzle
1 long nozzle



DG-03S

1pc air duster
1pc medium nozzle



DG-03S

1pc dual tire chuck
1pc pencil gauge
4pcs 1/4" male plug
2pcs 1/4" female plug
1pc air blow gun
1pc 1/4" quick coupler
2pcs double male connector
1pc double female connector
1pc safety nozzle
1pc needle inflator
1pc tapered inflator
1pc blow gun adaptor



DG-04S

2pcs quick coupler
2pcs female plug
2pcs male plug
1pc double male connector
1pc double female connector
1pc tapered seal tape
1pc air blow gun
1pc tapered nozzle
1pc blow gun adaptor
1pc needle inflator
1pc dual-head tire chuck
1pc air gauge
1pc 25FT memory recoil air hose



DG-05S

rated pressure: 70PSI
max pressure: 150PSI
1pc tire chuck
1pc air blow gun
1pc 15ft memory recoil air hose

Pressure Switch



HEP503 HEP506 HEP508M
HEP110 HEP516 HEP520
HEP530D HEP530 HEP530M

HEP830 HEP830HM
HEP830HLM

HEC02

Model		Pressure Range(Bar)		Differential(Bar)		Factory Setting (Bar)		Max. Bellows Press.(Bar)
		Min.	Max.	Min.	Max.			
HEP503		-0.7	3	0.2	1.5	2+0.01	1+0.01	16.5
HEP506		-0.7	6	0.6	4	3+0.01	2+0.01	16.5
HEP508M		-0.7	6	Duplicate Voltage Disparity≤1		3+0.01	Manual Return	16.5
HEP110		1	10	1	3	6+0.01	5+0.01	16.5
HEP516		5	16	1	4	10+0.02	8+0.02	35
HEP520		5	24	2	5	16+0.02	13+0.02	35
HEP530D		5	30	5	10	20+0.02	15+0.02	35
HEP530		8	30	Fixed 3-5		20+0.02	15-17+0.02	35
HEP530M		8	30	Duplicate Voltage Disparity≤4		20+0.02	Maunal Return	35
HEP830	Low Side	-0.7	6	0.6	4	3+0.01	2+0.01	16.5
	High Side	8	30	Fixed 3-5		20+0.02	17.5+0.02	35
Low Side		-0.7	6	0.6	4	3+0.01	2+0.01	16.5
HEP830HM	High Side	8	30	Duplicate Voltage Disparity≤4		20	Maunal Return	35
Low Side		-0.7	6	Duplicate Voltage Disparity≤1		3	Maunal Return	16.5
HEP830HLM	High Side	8	30	Duplicate Voltage Disparity≤4		20	Maunal Return	35

Support Bar Gas Spring



Support bar is also called balancer. Its characteristic is the establishment of pressure energy reserve obtained by injecting high-pressure nitrogen gas. Special seal, piston rod and outer tube together make up of a dependable seal system, which enjoys such advantages of big lift but small volume, big working stroke but small lift change, steady operation and convenient installation as compared with the mechanical spring. It is widely used for open of trunk compartment and rear trunk door of cars or applied in various kinds of modern storage rack, printing machinery, woodworking machinery and textile machinery etc.

YQ X X / X X XXX XXXX (X-X) XXXX
TYPE Dia. of piston rod O.D. of barrel Stroke Extending Length Type of fitting Pressure

Adjusting Bar Gas Spring



Adjusting bar is also called angle adjusting gas spring. It is a liquid-gas integrated component with high-pressure nitrogen gas as energy reservation medium. The spring force is produced by compressed nitrogen. By control of the valve open, the oil gas may flow from one side of the piston to the other side. Under manual operation, the piston bar freely stretches and may be fixed at any position. It is suitable for various locations requiring angle or height adjustment, such as adjustment of the angle of backrest of bus seat, adjustment of different angles of office chairs and special mechanical combination such as steering wheel system.

JKQ X X XXX XXXX (X-X) XXXX
TYPE Dia. of piston rod O.D. of barrel Stroke Extending Length Type of fitting Pressure

Raise Spring Gas Spring



The height of raise spring can be freely adjusted within the set stroke range by using adjusting handle until the best position is achieved. The spring works steadily and is easy for operation. It is suitable for various kinds of chairs requiring adjustment of height and angle, including office chair, turning chairs and medical treatment chair etc.

SKQ X X XXX XXXX (X-X) XXXX
TYPE O.D. of barrel Stroke Extending Length Type of fitting Pressure



Pressure Gauge

PHOTO	DESCRIPTION OF GOODS	MODEL	OPTIONAL
	STEEL SHELL, PLASTIC LENS, BOTTOM CONECTION	EY803	1.5"-6" -F WITH FLANGE -U WITH U CLAMP -R RHOMBUS CLAMP
	STEEL SHELL, PLASTIC LENS, BACK CONNECTION	EY804	
	PLASTIC SHELL, PLASTIC LENS, BACK CONNECTION	EY805	1.5"-4"
	PLASTIC SHELL, PLASTIC LENS, BOTTOM CONNECTION	EY806	
	S.S 304 SHELL, BACK CONNECTION, WITHOUT OIL	EY807	1.5"-6" -F WITH FLANGE -U WITH U CLAMP -R RHOMBUS CLAMP
	S.S 304 SHELL, BOTTOM CONNECTION, WITHOUT OIL	EY808	
	FULL S.S, BOTTOM CONNECTION, WITHOUT OIL	EY809	1.5"-6" -F WITH FLANGE -U WITH U CLAMP -R RHOMBUS CLAMP
	FULL S.S, BACK CONNECTION, WITHOUT OIL	EY810	
	s.s 304 SHELL, BOTTOM CONNECTION, WITH OIL	EYN801	1.5"-6" -F WITH FLANGE -U WITH U CLAMP -R RHOMBUS CLAMP
	s.s 304 SHELL, BACK CONNECTION, WITH OIL	EYN802	
	FULL S.S, BOTTOM CONNECTION, WITH OIL	EYN803	1.5"-6" -F WITH FLANGE -U WITH U CLAMP -R RHOMBUS CLAMP
	FULL S.S, BACK CONNECTION, WITH OIL	EYN804	

* How to order: Pls tell us the model NO. and don't forget to point out the Pressure range.