



Solenoid Pilots

Coils & Connectors



Solenoid Pilots



SOLENOID PILOTS

SOLENOID PILOTS 2/2 NC - Ø10 mm

2/2 NC

Ø 10 mm



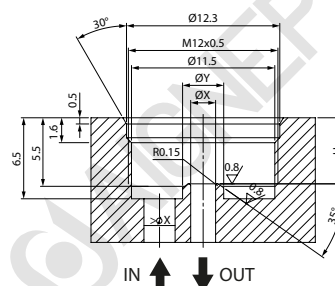
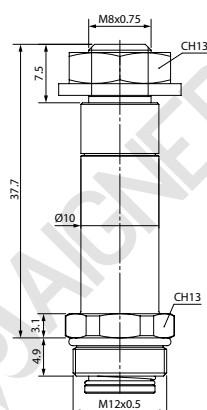
Operator kit for valves series:

01F
X1F
F1F
04F
X4F

Code	Sealing materials	Ø X (mm)	Ø Y (mm)	H (mm)	Differential pressure (OPD)			Power		Coils	
					psi (bar)			DC	AC	Size	Series
					Min	Max DC	Max AC	W	VA	mm	A - Page 11.2 B - Page 11.3
① OPK04_TB2NC00 Stainless steel	N = NBR +14°F +194°F (-10°C +90°C) V = FKM +14°F +284°F (-10°C +140°C) E = EPDM +14°F +284°F (-10°C +140°C) C = CR -31°F +212°F (-35°C +100°C)	1/16 (1.5)	0.110 (2.8)	0.208 (5.3)	0	232 (16)	435 (30)	6.5	7.5	22	A - SOL10
		5/64 (2)	0.130 (3.3)	0.208 (5.3)	0	580 (40)	580 (40)	8	11	30	B - SOL11
		3/32 (2.5)	0.149 (3.8)	0.216 (5.5)	0	174 (12)	363 (25)	6.5	7.5	22	A - SOL10
		1/8 (3)	0.169 (4.3)	0.220 (5.6)	0	435 (30)	580 (40)	8	11	30	B - SOL11
		5/32 (4)	0.208 (5.3)	0.228 (5.8)	0	65 (4.5)	261 (18)	6.5	7.5	22	A - SOL10
		1/8 (3)	0.169 (4.3)	0.220 (5.6)	0	189 (13)	435 (30)	8	11	30	B - SOL11
		5/32 (4)	0.208 (5.3)	0.228 (5.8)	0	44 (3)	145 (10)	6.5	7.5	22	A - SOL10
		1/8 (3)	0.169 (4.3)	0.220 (5.6)	0	102 (7)	232 (16)	8	11	30	B - SOL11
		5/32 (4)	0.208 (5.3)	0.228 (5.8)	0	15 (1)	58 (4)	6.5	7.5	22	A - SOL10
		1/8 (3)	0.169 (4.3)	0.220 (5.6)	0	36 (2.5)	116 (8)	8	11	30	B - SOL11
		5/32 (4)	0.208 (5.3)	0.228 (5.8)	0						
		1/8 (3)	0.169 (4.3)	0.220 (5.6)	0						

① Select seal material

Coil not included



The dimensions are in millimeters (mm)

SOLENOID PILOTS

SOLENOID PILOTS 2/2 NO - Ø10 mm

2/2 NO

Ø 10 mm



Operator kit for valves series:

Stainless steel

01F

X1F

F1F

04F

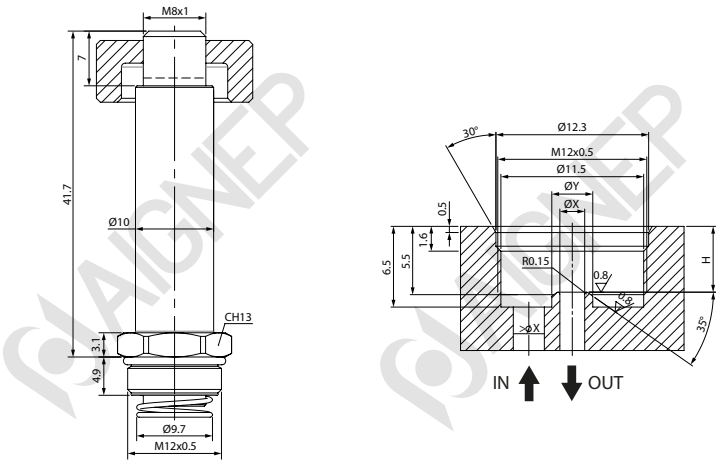
X4F

Code	Sealing materials	Ø X	Ø Y	H	Differential pressure (OPD)			Power		Coils	
①	①	inch (mm)	inch (mm)	inch (mm)	psi (bar)			DC	AC	Size	Series
					Min	Max DC	Max AC	W	VA	mm	A - Page 11.2 B - Page 11.3

OPK04_TB2NO00 Stainless steel	N = NBR +14°F +194°F (-10°C +90°C)	1/16 (1.5)	0.110 (2.8)	0.208 (5.3)	0	-	261 (18)	-	7.5	22	A - SOL10	
						261 (18)	261 (18)	8	11	30	B - SOL11	
	V = FKM +14°F +284°F (-10°C +140°C)	5/64 (2)	0.130 (3.3)	0.208 (5.3)	0	-	145 (10)	-	7.5	22	A - SOL10	
						145 (10)	145 (10)	8	11	30	B - SOL11	
	E = EPDM +14°F +284°F (-10°C +140°C)	3/32 (2.5)	0.149 (3.8)	0.216 (5.5)	0	-	94 (6.5)	-	7.5	22	A - SOL10	
						94 (6.5)	94 (6.5)	8	11	30	B - SOL11	
	C = CR -31°F +212°F (-35°C +100°C)	1/8 (3)	0.169 (4.3)	0.220 (5.6)	0	-	61 (4.2)	-	7.5	22	A - SOL10	
						61 (4.2)	61 (4.2)	8	11	30	B - SOL11	

1 Select seal material

Coil not included



The dimensions are in millimeters (mm)

SOLENOID PILOTS

SOLENOID PILOTS 3/2 NC - Ø10 mm

3/2 NC

Ø 10 mm



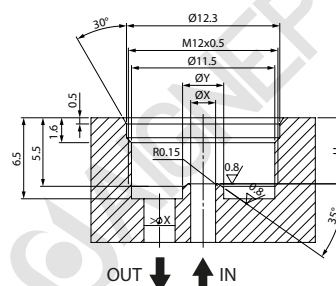
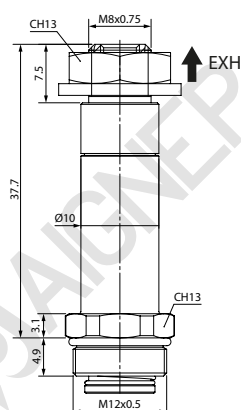
Operator kit for valves series:

01F
X1F
F1F

Code	Sealing materials	Ø X	Ø EXH	Ø Y	H	Differential pressure (OPD)			Power		Coils	
①	①	inch (mm)	inch (mm)	inch (mm)	inch (mm)	psi (bar)			DC	AC	Size	Series
						Min	Max DC	Max AC	W	VA	mm	A - Page 11.2 B - Page 11.3
① OPK04_TB3NC00 Stainless steel	N = NBR +14°F +194°F (-10°C +90°C) V = FKM +14°F +284°F (-10°C +140°C) E = EPDM +14°F +284°F (-10°C +140°C)	1/16 (1.5)	1/16 (1.4)	0.110 (2.8)	0.208 (5.3)	0	196 (13.5)	196 (13.5)	6.5	7.5	22	A - SOL10
								196 (13.5)	196 (13.5)	8	11	30
		5/64 (2)	1/16 (1.4)	0.130 (3.3)	0.208 (5.3)	0	116 (8)	116 (8)	6.5	7.5	22	A - SOL10
								116 (8)	116 (8)	8	11	30
		3/32 (2.5)	1/16 (1.4)	0.149 (3.8)	0.216 (5.5)	0	73 (5)	73 (5)	6.5	7.5	22	A - SOL10
								73 (5)	73 (5)	8	11	30
		1/8 (3)	1/16 (1.4)	0.169 (4.3)	0.220 (5.6)	0	51 (3.5)	51 (3.5)	6.5	7.5	22	A - SOL10
								51 (3.5)	51 (3.5)	8	11	30
		5/32 (4)	1/16 (1.4)	0.208 (5.3)	0.228 (5.8)	0	15 (1)	15 (1)	6.5	7.5	22	A - SOL10
								15 (1)	15 (1)	8	11	30

① Select seal material

Coil not included



The dimensions are in millimeters (mm)

SOLENOID PILOTS

SOLENOID PILOTS 3/2 NO - Ø10 mm

3/2 NO

Ø 10 mm



Operator kit for valves series:

**01F
X1F
F1F**

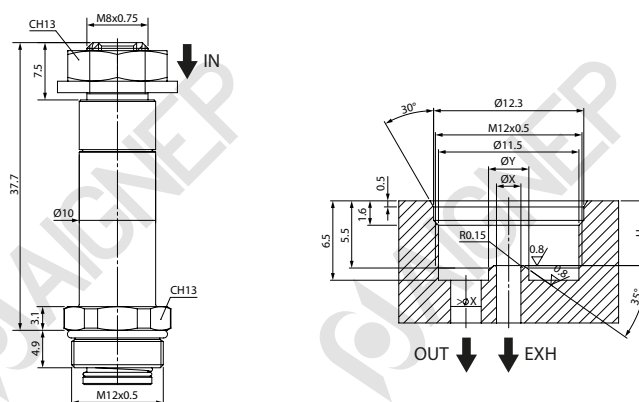
Code	Sealing materials	Ø IN	Ø X (EXH)	Ø Y	H	Differential pressure (OPD)		
①	①	inch (mm)	inch (mm)	inch (mm)	inch (mm)	psi (bar)		
						Min	Max DC	Max AC

Power		Coils	
DC	AC	Size	Series
W	VA	mm	A - Page 11.2 B - Page 11.3

OPK04_TB3NO00 Stainless steel	N = NBR +14°F +194°F (-10°C +90°C)	1/16 (1.4)	1/16 (1.5)	0.110 (2.8)	0.208 (5.3)	0	145 (10)	145 (10)	6.5	7.5	22	A - SOL10
							145 (10)	145 (10)	8	11	30	B - SOL11
	V = FKM +14°F +284°F (-10°C +140°C)	1/16 (1.4)	5/64 (2)	0.130 (3.3)	0.208 (5.3)	0	145 (10)	145 (10)	6.5	7.5	22	A - SOL10
							145 (10)	145 (10)	8	11	30	B - SOL11
	E = EPDM +14°F +284°F (-10°C +140°C)	1/16 (1.4)	3/32 (2.5)	0.149 (3.8)	0.216 (5.5)	0	58 (4)	145 (10)	6.5	7.5	22	A - SOL10
							145 (10)	145 (10)	8	11	30	B - SOL11

① Select seal material

Coil not included



The dimensions are in millimeters (mm)

SOLENOID PILOT

SOLENOID PILOTS 2/2 NC - Ø13 mm

2/2 NC

Ø 13 mm



Operator kit for valves series:

* 02F
X2F
F2F
03F
90976

* OPK11 - Ø 6.4 mm

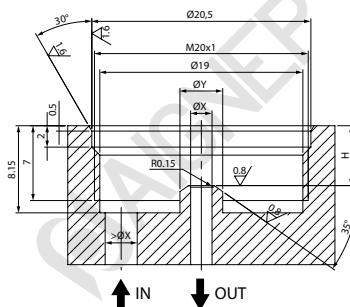
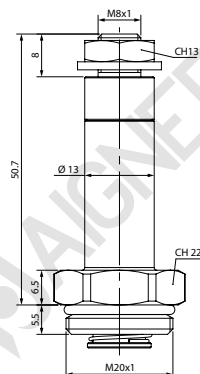
Code	Sealing materials	Ø X (mm)	Ø Y (mm)	H (mm)	Differential pressure (OPD)			Power		Coils	
					psi (bar)			DC W	AC VA	Size mm	Series C - Page 11.4 D - Page 11.5 E - Page 11.6
①	①				Min	Max DC	Max AC				

OPK05_TB2NC00 Stainless steel	N = NBR +14°F +194°F (-10°C +90°C) V = FKM +14°F +284°F (-10°C +140°C) E = EPDM +14°F +284°F (-10°C +140°C) C = CR -31°F +212°F (-35°C +100°C)	1/16 (1.5)	0.138 (3.5)	0.220 (5.6)	0	725 (50)	725 (50)	8	14	30	C - SOL20
						725 (50)	725 (50)	14	21	30	D - SOL20
						725 (50)	725 (50)	22	31	36	E - SOL21
		5/64 (2)	0.157 (4)	0.220 (5.6)	0	508 (35)	725 (50)	8	14	30	C - SOL20
						725 (50)	725 (50)	14	21	30	D - SOL20
						725 (50)	725 (50)	22	31	36	E - SOL21
		3/32 (2.5)	0.177 (4.5)	0.228 (5.8)	0	305 (21)	508 (35)	8	14	30	C - SOL20
						435 (30)	580 (40)	14	21	30	D - SOL20
						653 (45)	725 (50)	22	31	36	E - SOL21
1/8 (3)		0.197 (5)	0.232 (5.9)	0	145 (10)	305 (21)	8	14	30	C - SOL20	
					232 (16)	435 (30)	14	21	30	D - SOL20	
					580 (40)	580 (40)	22	31	36	E - SOL21	
5/32 (4)		0.236 (6)	0.240 (6.1)	0	44 (3)	145 (10)	8	14	30	C - SOL20	
					87 (6)	203 (14)	14	21	30	D - SOL20	
					218 (15)	290 (20)	22	31	36	E - SOL21	
13/64 (5)		0.267 (6.8)	0.252 (6.4)	0	20 (1.4)	73 (5)	8	14	30	C - SOL20	
					32 (2.2)	102 (7)	14	21	30	D - SOL20	
					80 (5.5)	145 (10)	22	31	36	E - SOL21	
* 1/4 (6.4)	0.315 (8)	0.260 (6.6)	0	-	36 (2.5)	-	14	30	C - SOL20		
				22 (1.5)	51 (3.5)	14	21	30	D - SOL20		
				65 (4.5)	73 (5)	22	31	36	E - SOL21		

① Select seal material

Coil not included

* Only for Ø 6.4 mm



The dimensions are in millimeters (mm)

SOLENOID PILOTS

SOLENOID PILOTS 2/2 NO - Ø13 mm

2/2 NO

Ø 13 mm



Operator kit for valves series:

Brass

O2F
F2F

Operator kit for valves series:

Stainless steel

O2F
X2F
F2F

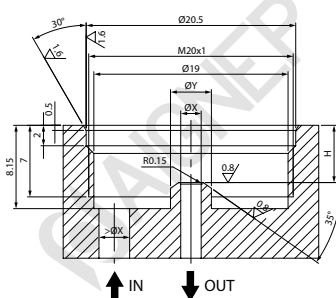
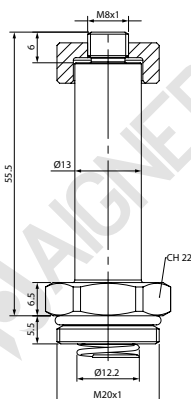
Code	Sealing materials	Ø X	Ø Y	H	Differential pressure (OPD)		
①	①	inch (mm)	inch (mm)	inch (mm)	psi (bar)		
					Min	Max DC	Max AC

Power		Coils	
DC	AC	Size	Series
W	VA	mm	C - Page 11.4 D - Page 11.5 E - Page 11.6

OPK05_TB2NO00 Brass	N = NBR +14°F +194°F (-10°C +90°C)	1/16 (1.5)	0.138 (3.5)	0.220 (5.6)	0	-	363 (25)	-	14	30	C - SOL20
						363 (25)	363 (25)	14	21	30	D - SOL20
						363 (25)	363 (25)	22	31	36	E - SOL21
		5/64 (2)	0.157 (4)	0.220 (5.6)	0	-	261 (18)	-	14	30	C - SOL20
						261 (18)	261 (18)	14	21	30	D - SOL20
						261 (18)	261 (18)	22	31	36	E - SOL21
OPK05_TB2NO0X Stainless steel	V = FKM +14°F +284°F (-10°C +140°C)	3/32 (2.5)	0.177 (4.5)	0.228 (5.8)	0	-	174 (12)	-	14	30	C - SOL20
						174 (12)	174 (12)	14	21	30	D - SOL20
						174 (12)	174 (12)	22	31	36	E - SOL21
	E = EPDM +14°F +284°F (-10°C +140°C)	1/8 (3)	0.197 (5)	0.232 (5.9)	0	-	109 (7.5)	-	14	30	C - SOL20
						109 (7.5)	109 (7.5)	14	21	30	D - SOL20
						109 (7.5)	109 (7.5)	22	31	36	E - SOL21
	C = CR -31°F +212°F (-35°C +100°C)	5/32 (4)	0.236 (6)	0.240 (6.1)	0	-	65 (4.5)	-	14	30	C - SOL20
						65 (4.5)	65 (4.5)	14	21	30	D - SOL20
						65 (4.5)	65 (4.5)	22	31	36	E - SOL21
		13/64 (5)	0.267 (6.8)	0.252 (6.4)	0	-	36 (2.5)	-	14	30	C - SOL20
						36 (2.5)	36 (2.5)	14	21	30	D - SOL20
						36 (2.5)	36 (2.5)	22	31	36	E - SOL21

① Select seal material

Coil not included



The dimensions are in millimeters (mm)

SOLENOID PILOTS

SOLENOID PILOTS 3/2 NC - Ø13 mm

3/2 NC

Ø 13 mm



Operator kit for valves series:

OPK05

O2F
X2F
F2F (optional)

Operator kit for valves series:

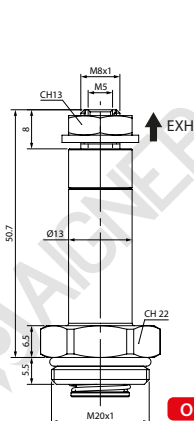
OPK10

F2F
O2F (optional)
X2F (optional)

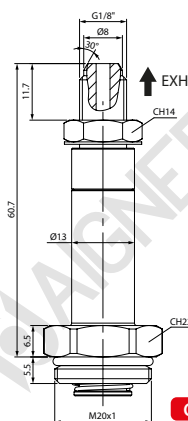
Code	Sealing materials	Ø X inch (mm)	Ø EXH		Ø Y inch (mm)	H inch (mm)	Differential pressure (OPD)			Power		Coils	
			OPK05 inch (mm)	OPK10 inch (mm)			psi (bar)			DC W	AC VA	Size mm	Series C - Page 11.4 D - Page 11.5 E - Page 11.6
OPK05_TB3NC00 Stainless steel	N = NBR +14°F +194°F (-10°C +90°C)	1/16 (1.5)	5/64 (1.9)	3/32 (2.3)	0.138 (3.5)	0.220 (5.6)	0	363 (25)	363 (25)	8	14	30	C - SOL20
								363 (25)	363 (25)	14	21	30	D - SOL20
								363 (25)	363 (25)	22	31	36	E - SOL21
		5/64 (2)	5/64 (1.9)	3/32 (2.3)	0.157 (4)	0.220 (5.6)	0	261 (18)	261 (18)	8	14	30	C - SOL20
								261 (18)	261 (18)	14	21	30	D - SOL20
								261 (18)	261 (18)	22	31	36	E - SOL21
	V = FKM +14°F +284°F (-10°C +140°C)	3/32 (2.5)	5/64 (1.9)	3/32 (2.3)	0.177 (4.5)	0.228 (5.8)	0	189 (13)	189 (13)	8	14	30	C - SOL20
								189 (13)	189 (13)	14	21	30	D - SOL20
								189 (13)	189 (13)	22	31	36	E - SOL21
OPK10_TB3NC00 Stainless steel	E = EPDM +14°F +284°F (-10°C +140°C)	1/8 (3)	5/64 (1.9)	3/32 (2.3)	0.197 (5)	0.232 (5.9)	0	145 (10)	145 (10)	8	14	30	C - SOL20
								145 (10)	145 (10)	14	21	30	D - SOL20
								145 (10)	145 (10)	22	31	36	E - SOL21
	C = CR -31°F +212°F (-35°C +100°C)	5/32 (4)	5/64 (1.9)	3/32 (2.3)	0.236 (6)	0.240 (6.1)	0	87 (6)	87 (6)	8	14	30	C - SOL20
								87 (6)	87 (6)	14	21	30	D - SOL20
								87 (6)	87 (6)	22	31	36	E - SOL21
		13/64 (5)	5/64 (1.9)	3/32 (2.3)	0.267 (6.8)	0.252 (6.4)	0	44 (3)	44 (3)	8	14	30	C - SOL20
								44 (3)	44 (3)	14	21	30	D - SOL20
								44 (3)	44 (3)	22	31	36	E - SOL21

① Select seal material

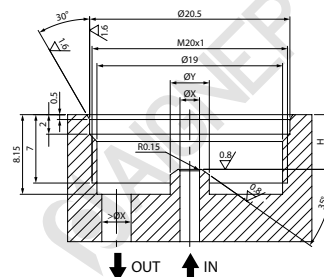
Coil not included



OPK05



OPK10



The dimensions are in millimeters (mm)

SOLENOID PILOTS

SOLENOID PILOTS 3/2 NO - Ø13 mm

3/2 NO

Ø 13 mm



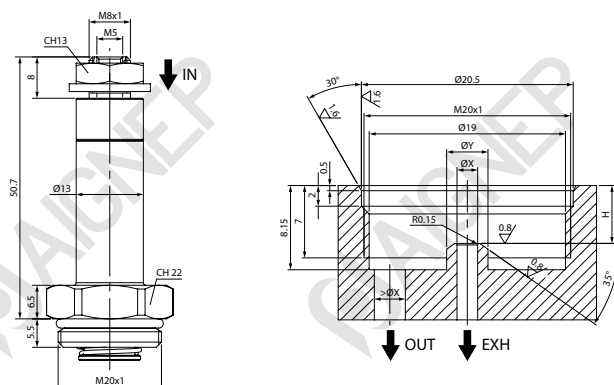
Operator kit for valves series:

**O2F
X2F
F2F**

Code	Sealing materials	Ø IN	Ø X (EXH)	Ø Y	H	Differential pressure (OPD)			Power		Coils	
						psi (bar)			DC	AC	Size	Series
		inch (mm)	inch (mm)	inch (mm)	inch (mm)	Min	Max DC	Max AC	W	VA	mm	C - Page 11.4 D - Page 11.5 E - Page 11.6
① OPK05_TB3NO00 Stainless steel	N = NBR +14°F +194°F (-10°C +90°C) V = FKM +14°F +284°F (-10°C +140°C) E = EPDM +14°F +284°F (-10°C +140°C) C = CR -31°F +212°F (-35°C +100°C)	5/64 (1.9)	1/16 (1.5)	0.138 (3.5)	0.220 (5.6)	0	218 (15)	218 (15)	8	14	30	C - SOL20
							218 (15)	218 (15)	14	21	30	D - SOL20
							218 (15)	218 (15)	22	31	36	E - SOL21
		5/64 (1.9)	5/64 (2)	0.157 (4)	0.220 (5.6)	0	218 (15)	218 (15)	8	14	30	C - SOL20
							218 (15)	218 (15)	14	21	30	D - SOL20
							218 (15)	218 (15)	22	31	36	E - SOL21
		5/64 (1.9)	3/32 (2.5)	0.177 (4.5)	0.228 (5.8)	0	218 (15)	218 (15)	8	14	30	C - SOL20
							218 (15)	218 (15)	14	21	30	D - SOL20
							218 (15)	218 (15)	22	31	36	E - SOL21
		5/64 (1.9)	1/8 (3)	0.197 (5)	0.232 (5.9)	0	145 (10)	218 (15)	8	14	30	C - SOL20
							218 (15)	218 (15)	14	21	30	D - SOL20
							218 (15)	218 (15)	22	31	36	E - SOL21
		5/64 (1.9)	5/32 (4)	0.236 (6)	0.240 (6.1)	0	58 (4)	145 (10)	8	14	30	C - SOL20
							102 (7)	218 (15)	14	21	30	D - SOL20
							189 (13)	218 (15)	22	31	36	E - SOL21
		5/64 (1.9)	13/64 (5)	0.267 (6.8)	0.252 (6.4)	0	29 (2)	87 (6)	8	14	30	C - SOL20
							44 (3)	138 (9.5)	14	21	30	D - SOL20
							116 (8)	174 (12)	22	31	36	E - SOL21

① Select seal material

Coil not included



The dimensions are in millimeters (mm)



03F

Page 19.2



04F

Page 19.2



04F - Reinforced

Page 19.2



X4F

Page 19.3



OPK06 - OPK07

Page 19.3



OPK12

Page 19.3



90985

Page 19.4



90987

Page 19.4



VAL04

Page 19.4

FLUIDITY SPARE PARTS AND ACCESSORIES

Accessories



FLUIDITY SPARE PARTS AND ACCESSORIES

KIT - 03F

DIAPHRAGM KIT AND O-RING - Series 03F



Code	Sealing materials	Size	Pack.
03FK4 0 03 N 0	NBR	1/4"	1
03FK4 0 03 V 0	FKM	1/4"	1
03FK4 0 03 E 0	EPDM	1/4"	1
03FK4 0 04 N 0	NBR	3/8" - 1/2"	1
03FK4 0 04 V 0	FKM	3/8" - 1/2"	1
03FK4 0 04 E 0	EPDM	3/8" - 1/2"	1
03FK4 0 07 N 0	NBR	3/4"	1
03FK4 0 07 V 0	FKM	3/4"	1
03FK4 0 07 E 0	EPDM	3/4"	1
03FK4 0 09 N 0	NBR	1"	1
03FK4 0 09 V 0	FKM	1"	1
03FK4 0 09 E 0	EPDM	1"	1

KIT - 04F

DIAPHRAGM KIT AND O-RING - Series 04F



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

3/4" - 1"

Code	Sealing materials	Size	Pack.
1/4" - 3/8" - 1/2"			
04FK4 0 03 N 0	NBR	1/4"	1
04FK4 0 03 V 0	FKM	1/4"	1
04FK4 0 03 E 0	EPDM	1/4"	1
04FK4 0 04 N 0	NBR	3/8" - 1/2" - Ø 12	1
04FK4 0 04 V 0	FKM	3/8" - 1/2" - Ø 12	1
04FK4 0 04 E 0	EPDM	3/8" - 1/2" - Ø 12	1
04FK4 0 Y3 N 0	NBR	3/8" - 1/2" - Ø 14	1
04FK4 0 Y3 V 0	FKM	3/8" - 1/2" - Ø 14	1
04FK4 0 Y3 E 0	EPDM	3/8" - 1/2" - Ø 14	1
3/4" - 1"			
04FK4 0 07 N 0	NBR	3/4"	1
04FK4 0 07 V 0	FKM	3/4"	1
04FK4 0 07 E 0	EPDM	3/4"	1
04FK4 0 09 N 0	NBR	1"	1
04FK4 0 09 V 0	FKM	1"	1
04FK4 0 09 E 0	EPDM	1"	1

KIT - 04F

REINFORCED DIAPHRAGM KIT AND O-RING - Series 04F



3/4" - 1"

Code	Sealing materials	Size	Pack.
3/4" - 1"			
04FK4 0 07 N 2	NBR	3/4"	1
04FK4 0 07 V 2	FKM	3/4"	1
04FK4 0 07 E 2	EPDM	3/4"	1
04FK4 0 09 N 2	NBR	1"	1
04FK4 0 09 V 2	FKM	1"	1
04FK4 0 09 E 2	EPDM	1"	1

KIT - X4F

DIAPHRAGM KIT IN STAINLESS STEEL AND O-RING - Series X4F



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

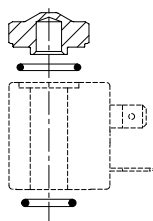


3/4" - 1"

Code	Sealing materials	Size	Pack.
1/4" - 3/8" - 1/2"			
X4FK4 0 03 N 0	NBR	1/4"	1
X4FK4 0 03 V 0	FKM	1/4"	1
X4FK4 0 03 E 0	EPDM	1/4"	1
X4FK4 0 04 N 0	NBR	3/8" - 1/2" - Ø 12	1
X4FK4 0 04 V 0	FKM	3/8" - 1/2" - Ø 12	1
X4FK4 0 04 E 0	EPDM	3/8" - 1/2" - Ø 12	1
X4FK4 0 Y3 N 0	NBR	3/8" - 1/2" - Ø 14	1
X4FK4 0 Y3 V 0	FKM	3/8" - 1/2" - Ø 14	1
X4FK4 0 Y3 E 0	EPDM	3/8" - 1/2" - Ø 14	1
3/4" - 1"			
X4FK4 0 07 N 0	NBR	3/4"	1
X4FK4 0 07 V 0	FKM	3/4"	1
X4FK4 0 07 E 0	EPDM	3/4"	1
X4FK4 0 09 N 0	NBR	1"	1
X4FK4 0 09 V 0	FKM	1"	1
X4FK4 0 09 E 0	EPDM	1"	1

KIT - OPK06 / OPK07

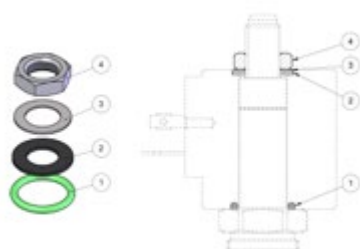
WET-PROOF KIT IN FKM - 2/2 NC



Code	Sealing materials	Coil and armature tube Ø	Pack.
OPK06 VT B2 NC 22	FKM	22 mm - Ø 10 mm	1
OPK06 VT B2 NC 30	FKM	30 mm - Ø 10 mm	1
OPK07 VT B2 NC 30	FKM	30/36 mm - Ø 13 mm	1

KIT - OPK12

WET-PROOF KIT IN FKM - 3/2 NC - 1/8" CONICAL



Code	Sealing materials	Coil and armature tube Ø	Pack.
OPK12 VT B3 NC 00	FKM	30/36 mm - Ø 13 mm	1

90985

ANALOG TIMER DIN43650A



Code	Pack.
90985 00 001	1
	min max
 Temperature	+14°F -10 °C +122°F +50 °C



Features

- 24 - 240V AC/DC
- IP65 - EN6052
- 1 A Max
- 0.5 - 10 Sec. ON
- 0.5 - 45 Min. OFF
- Reset/Test

90987

DIGITAL TIMER DIN43650A



Code	Voltage	Power consumption	Pack.
90987 00 001	7 - 36V AC/DC	20mA MAX	1
90987 00 002	110 - 240V AC/DC	10mA MAX	1
		min max	
 Temperature		+14°F -10 °C +158°F +70 °C	



Features

- Insulation Voltage: 100V AC - 1 minute
- Insulation Resistance: 50MΩ (500VDC)
- IP65 - EN6052
- Output Corrent: 1.5 A Max
- 1 Sec. - 100 Hours -> ON
- 1 Sec. - 100 Hours -> OFF
- 4 DIGIT: Mode/Add/Enter/Reset

VAL04

DEMO CASE



Code	Pack.
VAL04	1