

## Seko – AODD Duotek Pumps



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**DUOTEK - Resume table**

**AF 00 0003**

flow rate	[l/min]	<b>4</b>
connection FLUID	[BSP]	<b>1/4"</b>
connection AIR	[mm]	<b>4</b>
suction lift	[m]	<b>3</b>
delivery max	[m]	<b>60</b>
solid passing	[Ømm]	<b>2</b>
displ./cycle	[cc]	<b>18</b>
viscosity	[cps]	<b>5 000</b>

										OR	
AF	00	0003	P	NT	T P		V-D-N-T		1		
					S P						
AF	00	0003	K	NT	T	K	V-D-N-T		1		
AF	00	0003	M	NT	T M		V-D-N-T		1		
					S M						

field 10	connections
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		SURCHARGES	Material
<b>7</b>	Extra connection		PP / PVDF / POM

**DUOTEK - Resume table**

**AF 00 0007**

flow rate	[l/min]	<b>7</b>
connection FLUID	[BSP]	<b>1/4"</b>
connection AIR	[mm]	<b>4</b>
suction lift	[m]	<b>3</b>
delivery max	[m]	<b>60</b>
solid passing	[Ømm]	<b>2</b>
displ./cycle	[cc]	<b>18</b>
viscosity	[cps]	<b>5 000</b>

										OR	
AF	00	0007	P	NT	T P		V-D-N-T		1		
					S P						
AF	00	0007	K	NT	T	K	V-D-N-T		1		
AF	00	0007	M	NT	T M		V-D-N-T		1		
					S M						

field 10	connections
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		SURCHARGES	Material
<b>7</b>	Extra connection		PP / PVDF / POM

**DUOTEK - Resume table**

OR

**AF 00 0018**

flow rate	[l/min]	<b>20</b>
connection FLUID	[BSP]	<b>3/8"</b>
connection AIR	[mm]	<b>6</b>
suction lift	[m]	<b>5</b>
delivery max	[m]	<b>70</b>
solid passing	[Ømm]	<b>2,5</b>
displ./cycle	[cc]	<b>30</b>
viscosity	[cps]	<b>10 000</b>

					<u>T</u>	<u>P</u>		
					<u>T</u>	<u>S</u>		
AF	00	0018	P	HX	<u>S</u>	<u>P</u>	V-D-N	1
					<u>S</u>	<u>S</u>		
					<u>T</u>	<u>P</u>		
					<u>T</u>	<u>S</u>		
AF	00	0018	P	MX	<u>S</u>	<u>P</u>	V-D-N	1
					<u>S</u>	<u>S</u>		
					<u>T</u>	<u>P</u>		
					<u>T</u>	<u>S</u>		
AF	00	0018	P	HT	<u>S</u>	<u>P</u>	V-D-N-T	1
					<u>S</u>	<u>S</u>		
					<u>T</u>	<u>P</u>		
					<u>T</u>	<u>S</u>		
AF	00	0018	P	MT	<u>S</u>	<u>P</u>	V-D-N-T	1
					<u>S</u>	<u>S</u>		
					<u>T</u>	<u>K</u>		
					<u>S</u>	<u>K</u>		
AF	00	0018	K	MT	<u>S</u>	<u>K</u>	V-D-N-T	1
					<u>T</u>	<u>M</u>		
					<u>S</u>	<u>M</u>		
AF	00	0018	M	HX	<u>S</u>	<u>M</u>	V-D-N	1
					<u>T</u>	<u>M</u>		
					<u>S</u>	<u>M</u>		
AF	00	0018	M	MX	<u>S</u>	<u>M</u>	V-D-N	1
					<u>T</u>	<u>M</u>		
					<u>S</u>	<u>M</u>		
AF	00	0018	M	HT	<u>S</u>	<u>M</u>	V-D-N-T	1
					<u>T</u>	<u>M</u>		
					<u>S</u>	<u>M</u>		
AF	00	0018	M	MT	<u>S</u>	<u>M</u>	V-D-N-T	1
					<u>T</u>	<u>S</u>		
					<u>S</u>	<u>S</u>		
AF	00	0018	S	HT	<u>S</u>	<u>S</u>	V-D-N-T	1

EXTRACHARGES      Material



						N	Z				
AF	00	0030	K	MT		T	K	V-D-N-T		1	
						S	K				
						T	Z				
						T	S				
AF	00	0030	A	HX		S	Z	V-D-N-T		1	
						S	S				
						D	Z				
						N	Z				
						T	Z				
						T	S				
AF	00	0030	A	MX		S	Z	V-D-N-T		1	
						S	S				
						D	S				
						N	S				
						T	Z				
						T	S	V-D-N-T			
AF	00	0030	A	HT		S	Z			1	
						S	S				
						D	Z	V-D-N			
						N	Z				
						T	Z				
						T	S	V-D-N-T			
AF	00	0030	A	MT		S	Z			1	
						S	S				
						D	Z	V-D-N			
						N	Z				
AF	00	0030	S	HT		T	S	V-D-N-T		1	
						S	S				

EXTRACHARGES

Material

field 10

connections

<b>2</b>	DN16 flanged connection	PP
		PVDF
		SS316
<b>4</b>	Double manifold	PP / PVDF / POM
		INOX
<b>7</b>	Extra connection	PP / PVDF / POM
		INOX

## DUOTEK - Resume table

OR

### AF 00 0055

flow rate	[l/min]	<b>55</b>
connection FLUID	[BSP]	<b>1/2"</b>
connection AIR	[BSP]	<b>1/4"</b>
suction lift	[m]	<b>5</b>
delivery max	[m]	<b>80</b>
solid passing	[Ømm]	<b>3,5</b>
displ./cycle	[cc]	<b>140</b>
viscosity	[cps]	<b>20 000</b>

AF	00	0055	P	HX	T	P	V-D-N	1
					T	S		
					S	P		
					S	S		
					D	Z		
N	Z							
AF	00	0055	P	MX	T	P	V-D-N	1
					T	S		
					S	P		
					S	S		
					D	Z		
N	Z							
AF	00	0055	P	NX	T	P	V-D-N	1
					T	S		
					S	P		
					S	S		
					D	Z		
N	Z							
AF	00	0055	P	DX	T	P	V-D-N	1
					T	S		
					S	P		
					S	S		
					S	S		

					<u>D Z</u>			
					<u>N Z</u>			
					<u>T P</u>			
					<u>S P</u>	V-D-N-T		
AF	00	0055	P	HT	<u>S S</u>			1
					<u>D Z</u>			
					<u>N Z</u>	V-D-N		
					<u>T P</u>			
					<u>S P</u>	V-D-N-T		
AF	00	0055	P	MT	<u>S S</u>			1
					<u>D Z</u>			
					<u>N Z</u>	V-D-N		

## DUOTEK - Resume table

### AF 00 0055

flow rate	[l/min]	<b>65</b>
connection FLUID	[BSP]	<b>1/2"</b>
connection AIR	[BSP]	<b>1/4"</b>
suction lift	[m]	<b>5</b>
delivery max	[m]	<b>80</b>
solid passing	[Ømm]	<b>3,5</b>
displ./cycle	[cc]	<b>140</b>
viscosity	[cps]	<b>20 000</b>

						<b>OR</b>		
AF	00	0055	K	MT	<u>T K</u>	V-D-N-T		1
					<u>S K</u>			
AF	00	0055	S	HT	<u>T S</u>	V-D-N-T		1
					<u>S S</u>			
					<u>T Z</u>			
					<u>T A</u>			
AF	00	0055	A	HX	<u>S Z</u>	V-D-N		1
					<u>S A</u>			
					<u>D Z</u>			
					<u>N Z</u>			
					<u>T Z</u>			
					<u>T A</u>			
AF	00	0055	A	MX	<u>S Z</u>	V-D-N		1
					<u>S A</u>			
					<u>D Z</u>			

					N	Z		
					T	Z		
					T	A		
AF	00	0055	A	NX	S	Z	V-D-N	1
					S	A		
					D	Z		
					N	Z		
					T	Z		
					T	A		
AF	00	0055	A	DX	S	Z	V-D-N	1
					S	A		
					D	Z		
					N	Z		
AF	00	0055	A	HT	T	A	V-D-N-T	1
					S	A		
AF	00	0055	A	MT	T	A	V-D-N-T	1
					S	A		

EXTRACHARGES		Material
2	DN16 flanged connections	PP
		PVDF
		SS316
4	Double manifold	PP / PVDF / ALU
		SS316
6	Reinforcement ring	only for PP / PVDF
7	Extra connection	PP
		PVDF
		ALU / SS316

field 10 connections





S	P	
S	S	
D		Z
N		Z

V-D-N

## DUOTEK - Resume table

OR

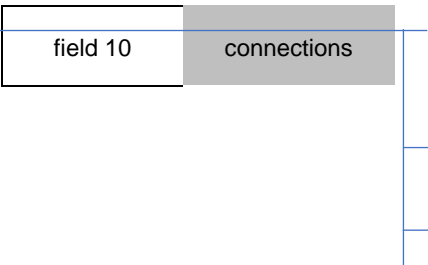
### AF 00 0060

flow rate	[l/min]	<b>65</b>
connection FLUID	[BSP]	<b>1/2"</b>
connection AIR	[BSP]	<b>1/4"</b>
suction lift	[m]	<b>5</b>
delivery max	[m]	<b>80</b>
solid passing	[Ømm]	<b>3,5</b>
displ./cycle	[cc]	<b>140</b>
viscosity	[cps]	<b>20 000</b>

AF	00	0060	K	MT	T K S K	V-D-N-T	1
AF	00	0060	S	HT	T S S S	V-D-N-T	1
					T Z		
					T A		
AF	00	0060	A	HX	S Z S A	V-D-N	1
					D Z		
					N Z		
					T Z		
					T A		
AF	00	0060	A	MX	S Z S A	V-D-N	1
					D Z		
					N Z		
AF	00	0060	A	NX	S Z S A	V-D-N	1
					D Z		
					N Z		
AF	00	0060	A	DX	T Z	V-D-N	1

					T	A		
					S	Z		
					S	A		
					D	Z		
					N	Z		
AF	00	0060	A	HT	T	A	V-D-N-T	1
					S	A		
AF	00	0060	A	MT	T	A	V-D-N-T	1
					S	A		

EXTRACHARGES		Material
2	DN16 flanged connections	PP
		PVDF
		SS316
4	Double manifold	PP / PVDF / ALU
		SS316
6	Reinforcement ring	only for PP / PVDF
7	Extra connection	PP
		PVDF
		ALU / SS316



**DUOTEK - Resume table**

**AF 00 0090**

flow rate	[l/min]	<b>100</b>
connection FLUID	[BSP]	<b>3/4"</b>
connection AIR	[BSP]	<b>3/8"</b>
suction lift	[m]	<b>5</b>
delivery max	[m]	<b>80</b>
solid passing	[Ømm]	<b>4</b>
displ./cycle	[cc]	<b>200</b>

					T	P			
					T	Z			
					T	S			
AF	00	0090	P	HX	D	Z	V-D-N		1
					D	S			
					S	P			
					S	Z			

viscosity [cps] 15 000

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						S	S		
						N	Z		
						N	S		
						T	P		
						T	Z		
						T	S		
						D	Z		
AF	00	0090	P	MX		D	S	V-D-N	1
						S	P		
						S	Z		
						S	S		
						N	Z		
						N	S		
						T	P		
						T	Z		
						T	S		
						D	Z		
AF	00	0090	P	NX		D	S	V-D-N	1
						S	P		
						S	Z		
						S	S		
						N	Z		
						N	S		
						T	P		
						T	Z		
						T	S		
						D	Z		
AF	00	0090	P	DX		D	S	V-D-N	1
						S	P		
						S	Z		
						S	S		
						N	Z		

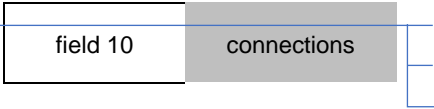
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viscosity [cps] 25 000

						T A		
						S Z		
						S A		
						D Z		
						N Z		
						T Z		
						T A		
AF	00	0100	A	NX		S Z	V-D-N	1
						S A		
						D Z		
						N Z		
						T Z		
						T A		
AF	00	0100	A	DX		S Z	V-D-N	1
						S A		
						D Z		
						N Z		
						T Z		
						T A		
AF	00	0100	A	HT		S Z	V-D-N-T	1
						S A		
						T Z		
						T A		
AF	00	0100	A	MT		S Z	V-D-N-T	1
						S A		

	EXTRACHARGES	Material
2	DN20 flanged conn.	SS316
4	Double manifold	ALU
7	Extra connection	ALU





					T	P			
					S	P	V-D-N-T		
AF	00	0120	P	MT	S	S			1
					D	Z	V-D-N		
					N	Z			
AF	00	0120	K	MT	T	K	V-D-N-T		1
					S	K			
AF	00	0120	S	HT	T	S	V-D-N-T		1
					S	S			

EXTRACHARGES		Material
2	DN25 Flanged connection	PP
		PVDF
		SS316
4	Double connection	PP / PVDF
		SS316
6	Reinforcement ring	only for PP / PVDF
7	Extra connection	PP
		PVDF
		SS316

field 10

connections



## DUOTEK - Resume table

### AF 00 0160

flow rate	[l/min]	<b>170</b>
connection FLUID	[BSP]	<b>1"</b>
connection AIR	[BSP]	<b>1/2"</b>
suction lift	[m]	<b>5</b>
delivery max	[m]	<b>80</b>
solid passing	[Ømm]	<b>7,5</b>
displ./cycle	[cc]	<b>700</b>

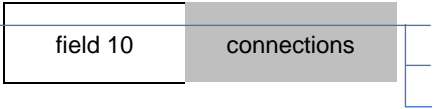
					T	Z			
					T	A			
AF	00	0160	A	HX	D	Z	V-D-N		1
					S	Z			
					S	A			
					N	Z			
AF	00	0160	A	MX	T	Z	V-D-N		1



viscosity [cps] 35 000

						T A		
						D Z		
						S Z		
						S A		
						N Z		
						T Z		
						T A		
AF	00	0160	A	NX		D Z	V-D-N	1
						S Z		
						S A		
						N Z		
						T Z		
						T A		
AF	00	0160	A	DX		D Z	V-D-N	1
						S Z		
						S A		
						N Z		
						T Z		
						T A		
AF	00	0160	A	HT		S Z	V-D-N-T	1
						S A		
						T Z		
						T A		
AF	00	0160	A	MT		S Z	V-D-N-T	1
						S A		

	EXTRACHARGES	Material
2	DN25 flanged conn.	SS316
4	Double manifold	ALU
7	Extra connection	ALU





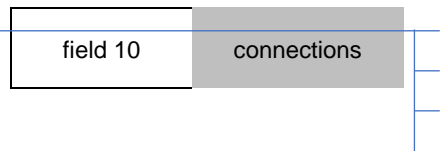






						S	Z		
						S	A		
						T	Z		
						T	A		
AF	00	0250	A	MT		S	Z	V-D-N-T	1
						S	A		

	EXTRACHARGES	Material
2	DN32 Flanged conn.	SS316
4	Double manifold	SS316
6	Reinforcement ring	only for PP / PVDF
7	Extra connection	SS316



## DUOTEK - Resume table

### AF 00 0252

flow rate	[l/min]	<b>250</b>
connection FLUID	[BSP]	<b>1"¼</b>
connection AIR	[BSP]	<b>1/2"</b>
suction lift	[m]	<b>5</b>
delivery max	[m]	<b>80</b>
solid passing	[Ømm]	<b>7,5</b>
displ./cycle	[cc]	<b>700</b>
viscosity	[cps]	<b>35 000</b>

### OR

						T	P		
						T	S		
						S	P		
AF	00	0252	P	HX		S	S	V-D-N	1
						D	Z		
						N	Z		
						T	P		
						T	S		
						S	P		
AF	00	0252	P	MX		S	S	V-D-N	1
						D	Z		
						N	Z		
						T	P		
						T	S		
AF	00	0252	P	NX		S	P	V-D-N	1

					S	S		
					D	Z		
					N	Z		
					T	P		
					T	S		
AF	00	0252	P	DX	S	P	V-D-N	1
					S	S		
					D	Z		
					N	Z		
					T	P		
					S	P	V-D-N-T	
AF	00	0252	P	HT	S	S		1
					D	Z		
					N	Z	V-D-N	
					T	P		
					S	P	V-D-N-T	
AF	00	0252	P	MT	S	S		1
					D	Z		
					N	Z	V-D-N	
					T	K		
AF	00	0252	K	MT	S	K	V-D-N-T	1
					S	K		
					T	S		
AF	00	0252	S	HT	S	S	V-D-N-T	1
					S	S		

	EXTRACHARGES	Material
<b>2</b>	DN32 Flanged connection	PP
		PVDF
		SS316
<b>4</b>	Double manifold	PP / PVDF
		SS316
<b>6</b>	Reinforcement ring	only for PP / PVDF

field 10

connections







						T A		
						S Z		
						S A		
						D Z		
						N Z		
						T Z		
						T A		
AF	00	0400	A	DX		S Z	V-N-D	1
						S A		
						D Z		
						N Z		
						T Z		
						T A	V-N-D-T	
AF	00	0400	A	HT		S Z		1
						S A		
						D Z		
						N Z	V-N-D	
						T A		
						T A	V-N-D-T	
AF	00	0400	A	MT		S A		1
						S A		
						D Z		
						N Z	V-D-N	

	EXTRACHARGES	Material
2	DN40 Flanged conn.	SS316
7	Extra connection	PP
		PVDF
		ALU / SS316

field 10	connections
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**DUOTEK - Resume table**

**AF 00 0700**

**OR**



						<u>S P</u>			
						<u>S S</u>			
						<u>D Z</u>	V-D-N		
						<u>N Z</u>			
AF 00 0700	K	MT				<u>T K</u>	V-D-N-T		1
						<u>S K</u>			
AF 00 0700	S	HT				<u>T S</u>	V-D-N-T		1
						<u>S S</u>			

## DUOTEK - Resume table

### AF 00 0700

flow rate	[l/min]	<b>700</b>
connection FLUID	[BSP]	<b>2" - DN50</b>
connection AIR	[BSP]	<b>3/4"</b>
suction lift	[m]	<b>5</b>
delivery max	[m]	<b>80</b>
solid passing	[Ømm]	<b>8,5</b>
displ./cycle	[cc]	<b>3050</b>
viscosity	[cps]	<b>50 000</b>

OR

						<u>T Z</u>			
						<u>T A</u>			
AF 00 0700	A	HX				<u>S Z</u>	V-D-N		1
						<u>S A</u>			
						<u>D Z</u>			
						<u>N Z</u>			
						<u>T Z</u>			
						<u>T A</u>			
AF 00 0700	A	MX				<u>S Z</u>	V-D-N		1
						<u>S A</u>			
						<u>D Z</u>			
						<u>N Z</u>			
						<u>T Z</u>			
						<u>T A</u>			
AF 00 0700	A	NX				<u>S Z</u>	V-D-N		1
						<u>S A</u>			
						<u>D Z</u>			
						<u>N Z</u>			
AF 00 0700	A	DX				<u>T Z</u>	V-D-N		1
						<u>T A</u>			





			N	S	P	
			T			
KF	0007	K	N	T	K	V-D-N-T
			T			
KF	0007	M	N	T	M	V-D-N-T
			T	S	M	

**Kit PNEUMATIC EXCHANGER**

KP	0007	ALL the models				
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**Kit MEMBRANE**

KM	0007	N	ALL the models			
		T				

OR

AF 00 0018

**Kit FLUID**

					T	P	
					T	S	
KF	0018	P	HX		S	P	V-D-N
					S	S	
					T	P	
					T	S	
KF	0018	P	MX		S	P	V-D-N
					S	S	
					T	P	
					T	S	
KF	0018	P	HT		S	P	V-D-N-T
					S	S	
					T	P	
					T	S	
KF	0018	P	MT		S	P	V-D-N-T
					S	S	
					T	K	
KF	0018	K	MT		S	K	V-D-N-T
					T	M	
KF	0018	M	HX		S	M	V-D-N
					S	M	
KF	0018	M	MX		T	M	V-D-N

					S	M	
KF	0018	M	HT	$\frac{T}{S}$	$\frac{M}{M}$		V-D-N-T
KF	0018	M	MT	$\frac{T}{S}$	$\frac{M}{M}$		V-D-N-T
KF	0018	S	HT	$\frac{T}{S}$	$\frac{S}{S}$		V-D-N-T

**Kit PNEUMATIC EXCHANGER**

KP	0018	ALL the models					
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**Kit MEMBRANE**

KM	0018	HT	ALL the models				
KM	0018	MT					

OR

AF 00 0030

**Kit FLUID**

					T	P	
					T	S	
KF	0030	P	HX	$\frac{S}{S}$	$\frac{P}{S}$		V-D-N
					D	Z	
					N	Z	
					T	P	
					T	S	
KF	0030	P	MX	$\frac{S}{S}$	$\frac{P}{S}$		V-D-N
					D	Z	
					N	Z	
					T	P	
					T	S	
KF	0030	P	HT	$\frac{S}{S}$	$\frac{P}{S}$		V-D-N-T
					D	Z	
					N	Z	V-D-N
KF	0030	P	MT	T	P		V-D-N-T



T	S
S	P
S	S
D	Z
N	Z

V-D-N

**DUOTEK 0030 - SPARE PARTS - Resume table**

**AF 00 0030**

OR

**Kit FLUID**

KF	0030	K	MT	T	K	V-D-N-T
				S	K	
				T	Z	
				T	S	
KF	0030	M	HX	S	Z	V-D-N
				S	S	
				D	Z	
				N	Z	
				T	Z	
				T	S	
KF	0030	M	MX	S	Z	V-D-N
				S	S	
				D	Z	
				N	Z	
				T	Z	
				T	S	V-D-N-T
KF	0030	A	HT	S	Z	
				S	S	
				D	Z	V-D-N
				N	Z	
				T	Z	
KF	0030	A	MT	T	S	V-D-N-T
				S	Z	

					S	S	
					D	Z	V-D-N
					N	Z	
KF	0030	S	HT	T	S	S	V-D-N-T
				S	S		

**Kit PNEUMATIC EXCHANGER**

KP	0030	ALL the models					
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**Kit MEMBRANE**

KM	0030	HT	ALL the models				
KM	0030	MT					

**AF 00 0055**

**OR**

**Kit FLUID**

					T	P	
					T	S	
					S	P	V-D-N
KF	0055	P	HX	S	S		
				D	Z		
				N	Z		
				T	P		
				T	S		
				S	P	V-D-N	
KF	0055	P	MX	S	S		
				D	Z		
				N	Z		
				T	P		
				T	S		
				S	P	V-D-N	
KF	0055	P	NX	S	S		
				D	Z		
				N	Z		
				T	P		
KF	0055	P	DX	T	S	V-D-N	
				T	S		

S	P
S	S
D	Z
N	Z

**DUOTEK 0055 - SPARE PARTS - Resume table**

**AF 00 0055**

OR

**Kit FLUID**

				T	P	
				S	P	V-D-N-T
KF	0055	P	HT	S	S	
				D	Z	V-D-N
				N	Z	
				T	P	
				S	P	V-D-N-T
KF	0055	P	MT	S	S	
				D	Z	V-D-N
				N	Z	
				T	K	
				S	K	V-D-N-T
KF	0055	K	MT			
				T	S	
				S	S	V-D-N-T
				T	Z	
				T	A	
				S	Z	V-D-N
KF	0055	A	HX	S	A	
				D	Z	
				N	Z	
				T	Z	
				T	A	V-D-N
KF	0055	A	MX	S	Z	
				S	A	

				D	Z	
				N	Z	
				T	Z	
				T	A	
KF	0055	A	NX	S	Z	V-D-N
				S	A	
				D	Z	
				N	Z	
				T	Z	
				T	A	
KF	0055	A	DX	S	Z	V-D-N
				S	A	
				D	Z	
				N	Z	
KF	0055	A	HT	T	A	V-D-N-T
				S	A	
KF	0055	A	MT	T	A	V-D-N-T
			MT	S	A	

**Kit PNEUMATIC EXCHANGER**

KP	0055	ALL the models			
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**Kit MEMBRANE**

KM	0055	HT	ALL the models		
KM	0055	MT			

OR

**Kit FLUID**

				T	P	
				T	S	
KF	0060	P	HX	S	P	V-D-N
				S	S	
				D	Z	
				N	Z	
KF	0060	P	MX	T	P	V-D-N
				T	S	

AF 00 0060

				S	P	
				S	S	
				D	Z	
				N	Z	
				T	P	
				T	S	
KF	0060	P	NX	S	P	V-D-N
				S	S	
				D	Z	
				N	Z	
				T	P	
				T	S	
KF	0060	P	DX	S	P	V-D-N
				S	S	
				D	Z	
				N	Z	

**DUOTEK 0060 - SPARE PARTS - Resume table**

**AF 00 0060**

OR

**Kit FLUID**

				T	P	
				S	P	V-D-N-T
KF	0060	P	HT	S	S	
				D	Z	V-D-N
				N	Z	
				T	P	
				S	P	V-D-N-T
KF	0060	P	MT	S	S	
				D	Z	V-D-N
				N	Z	
KF	0060	K	MT	T	K	V-D-N-T
				S	K	

KF	0060	S	HT	$\frac{T}{S}$	$\frac{S}{S}$	V-D-N-T
				$\frac{T}{S}$	$\frac{Z}{A}$	
KF	0060	A	HX	$\frac{S}{S}$	$\frac{Z}{A}$	V-D-N
				$\frac{D}{N}$	$\frac{Z}{Z}$	
KF	0060	A	MX	$\frac{S}{S}$	$\frac{Z}{A}$	V-D-N
				$\frac{D}{N}$	$\frac{Z}{Z}$	
KF	0060	A	NX	$\frac{S}{S}$	$\frac{Z}{A}$	V-D-N
				$\frac{D}{N}$	$\frac{Z}{Z}$	
KF	0060	A	DX	$\frac{S}{S}$	$\frac{Z}{A}$	V-D-N
				$\frac{D}{N}$	$\frac{Z}{Z}$	
KF	0060	A	HT	$\frac{T}{S}$	$\frac{A}{A}$	V-D-N-T
KF	0060	A	MT	$\frac{T}{S}$	$\frac{A}{A}$	V-D-N-T

**Kit PNEUMATIC EXCHANGER**

KP 0060

ALL the models

**Kit MEMBRANE**

KM 0060 DX

KM 0060 NX

KM 0060 HT

KM 0060 MT

ALL the models

AF 00 0090

OR

**Kit FLUID**

				T	P	
				T	S	
				S	P	
KF	0090	P	HX	S	S	V-D-N
				D	Z	
				N	Z	
				T	P	
				T	S	
				S	P	
KF	0090	P	MX	S	S	V-D-N
				D	Z	
				N	Z	
				T	P	
				T	S	
				S	P	
KF	0090	P	NX	S	S	V-D-N
				D	Z	
				N	Z	
				T	P	
				T	S	
				D	Z	
KF	0090	P	DX	S	P	V-D-N
				S	S	
				N	Z	

**DUOTEK 0090 - SPARE PARTS - Resume table**

**AF 00 0090**

**OR**

**Kit FLUID**

KF	0090	P	HT	T P	V-D-N-T
				S P	
				S S	
				D Z	
				N Z	V-D-N-T
				T P	
KF	0090	P	MT	S P	V-D-N-T
				S S	
				D Z	
				N Z	
				N Z	V-D-N-T
KF	0090	K	MT	T K	V-D-N-T
				S K	

**Kit PNEUMATIC EXCHANGER**

KP	0090	ALL the models			
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**Kit MEMBRANE**

KM	0090	DX	ALL the models		
KM	0090	NX			
KM	0090	HT			
KM	0090	MT			

**DUOTEK 0100 - SPARE PARTS - Resume table**

**AF 00 0100**

**OR**

**Kit FLUID**

KF	0100	A	HX	T Z	V-D-N
				T A	
				S Z	
				S A	
				D Z	
				N Z	



KF	0100	A	MX	T Z	V-D-N
				T A	
				S Z	
				S A	
				D Z	
				N Z	
KF	0100	A	NX	T Z	V-D-N
				T A	
				S Z	
				S A	
				D Z	
				N Z	
KF	0100	A	DX	T Z	V-D-N
				T A	
				S Z	
				S A	
				D Z	
				N Z	
KF	0100	A	HT	T Z	V-D-N-T
				T A	
				S Z	
				S A	
KF	0100	A	MT	T Z	V-D-N-T
				T A	
				S Z	
				S A	

**Kit PNEUMATIC EXCHANGER**

KP	0100	ALL the models
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**Kit MEMBRANE**

KM	0100	DX	ALL the models
KM	0100	NX	
KM	0100	HT	

A  
F 00 0120

KM 0100 MT   
OR

**Kit FLUID**

				T	P	
				T	S	
KF	0120	P	HX	S	P	V-D-N-T
				S	S	
				D	Z	
				N	Z	
				T	P	
				T	S	
KF	0120	P	MX	S	P	V-D-N-T
				S	S	
				D	Z	
				N	Z	
				T	P	
				T	S	
KF	0120	P	NX	S	P	V-D-N-T
				S	S	
				D	Z	
				N	Z	
				T	P	
				T	S	
KF	0120	P	DX	S	P	V-D-N-T
				S	S	
				D	Z	
				N	Z	

**DUOTEK 0120 - SPARE PARTS - Resume table**

A  
F 00 0120

OR

**Kit FLUID** KF 0120 P HT T P V-D-N-T

				S	P	
				S	S	
				D	Z	V-D-N-T
				N	Z	
				T	P	
				S	P	V-D-N-T
KF	0120	P	MT	S	S	
				D	Z	V-D-N-T
				N	Z	
KF	0120	K	MT	T	K	V-D-N-T
				S	K	
KF	0120	S	HT	T	S	V-D-N-T
				S	S	

**Kit PNEUMATIC EXCHANGER**

KP	0120	ALL the models			
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**Kit MEMBRANE**

KM	0120	DX	ALL the models		
KM	0120	NX			
KM	0120	HT			
KM	0120	M T			

**DUOTEK 0160 - SPARE PARTS - Resume table**

**A  
F 00 0160**

**OR**

**Kit FLUID**

				T	A	
				T	A	
				S	A	V-D-N
KF	0160	A	HX	S	A	
				D	Z	
				N	Z	

				T	A	
				T	A	
KF	0160	A	MX	S	A	V-D-N
				S	A	
				D	Z	
				N	Z	
				T	A	
				T	A	
KF	0160	A	NX	S	A	V-D-N
				S	A	
				D	Z	
				N	Z	
				T	A	
				T	A	
KF	0160	A	DX	S	A	V-D-N
				S	A	
				D	Z	
				N	Z	
				T	Z	
				T	A	
KF	0160	A	HT	S	Z	V-D-N-T
				S	A	
				T	Z	
				T	A	
KF	0160	A	MT	S	Z	V-D-N-T
				S	A	

**Kit PNEUMATIC EXCHANGER**

KP	0160	ALL the models
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**Kit MEMBRANE**

KM	0160	DX	ALL the models
KM	0160	NX	
KM	0160	HT	

**DUOTEK 0170 - SPARE PARTS - Resume table**

**A** 00 0170 - **A** 00 0171  
**F**

**OR**

**Kit FLUID**

				T	P	
				T	S	
KF	0170	P	HX	S	P	V-D-N
				S	S	
				D	Z	
				N	Z	
				T	P	
				T	S	
KF	0170	P	MX	S	P	V-D-N
				S	S	
				D	Z	
				N	Z	
				T	P	
				T	S	
KF	0170	P	NX	S	P	V-D-N
				S	S	
				D	Z	
				N	Z	
				T	P	
				T	S	
KF	0170	P	DX	S	P	V-D-N
				S	S	
				D	Z	
				N	Z	
				T	P	
				S	P	V-D-N-T

				S	S	
				D	Z	V-D-N
				N	Z	
				T	P	
				S	P	V-D-N-T
KF	0170	P	MT	S	S	
				D	Z	V-D-N
				N	Z	
KF	0170	K	MT	T	K	V-D-N-T
				S	K	
<i>only for 0170 Series</i>	KF	0170	S	HT	T	S
					S	S

**Kit PNEUMATIC EXCHANGER** KP 0170 / 1 ALL the models

**Kit MEMBRANE** KM 0170 / 1 DX  
 KM 0170 / 1 NX  
 KM 0170 / 1 HT  
 KM 0170 / 1 M T  
 ALL the models

**DUOTEK 0250 - SPARE PARTS - Resume table**

**A  
F 00 0250**

**OR**

**Kit FLUID**

				T	A	
				T	A	
				S	A	V-D-N
				S	A	
				D	Z	
				N	Z	

KF	0250	A	HX	T	A	V-D-N
				S	A	
				D	Z	
				N	Z	

				T	A	
				T	A	
KF	0250	A	MX	S	A	V-D-N
				S	A	
				D	Z	
				N	Z	
				T	A	
				T	A	
KF	0250	A	NX	S	A	V-D-N
				S	A	
				D	Z	
				N	Z	
				T	A	
				T	A	
KF	0250	A	DX	S	A	V-D-N
				S	A	
				D	Z	
				N	Z	
				T	A	
				T	A	
KF	0250	A	HT	S	A	V-D-N-T
				S	A	
				T	A	
				T	A	
KF	0250	A	MT	S	A	V-D-N-T
				S	A	

**Kit PNEUMATIC EXCHANGER**

KP	0250	ALL the models
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**Kit MEMBRANE**

KM	0250	DX	ALL the models
KM	0250	NX	
KM	0250	HT	

**DUOTEK 0252 - SPARE PARTS - Resume table**

**A**  
**F** 00 0252

OR

**Kit FLUID**

				T	P	
				T	S	
KF	0252	P	HX	S	P	V-D-N
				S	S	
				D	Z	
				N	Z	
				T	P	
				T	S	
KF	0252	P	MX	S	P	V-D-N
				S	S	
				D	Z	
				N	Z	
				T	P	
				T	S	
KF	0252	P	NX	S	P	V-D-N
				S	S	
				D	Z	
				N	Z	
				T	P	
				T	S	
KF	0252	P	DX	S	P	V-D-N
				S	S	
				D	Z	
				N	Z	
KF	0252	P	HT	T	P	V-D-N-T
				S	P	



				S	S	
				D	Z	V-D-N
				N	Z	
				T	P	
				S	P	V-D-N-T
KF	0252	P	MT	S	S	
				D	Z	V-D-N
				N	Z	
				T	K	V-D-N-T
KF	0252	K	MT	S	K	
				T	S	V-D-N-T
KF	0252	S	HT	S	S	

**Kit PNEUMATIC EXCHANGER**

KP	0252	ALL the models			
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**Kit MEMBRANE**

KM	0252	DX	ALL the models		
KM	0252	NX			
KM	0252	HT			
KM	0252	M T			

**DUOTEK 0400 - SPARE PARTS - Resume table**

**A  
F 00 0400**

**OR**

**Kit FLUID**

				T	P	
				T	S	
				S	P	V-D-N
KF	0400	P	HX	S	S	
				D	Z	
				N	Z	
KF	0400	P	MX	T	P	V-D-N

				T	S	
				S	P	
				S	S	
				D	Z	
				N	Z	
				T	P	
				T	S	
KF	0400	P	NX	S	P	V-D-N
				S	S	
				D	Z	
				N	Z	
				T	P	
				T	S	
KF	0400	P	DX	S	P	V-D-N
				S	S	
				D	Z	
				N	Z	
				T	P	
				T	S	V-D-N-T
KF	0400	P	HT	S	P	
				S	S	
				D	Z	V-D-N
				N	Z	
				T	P	
				T	S	V-D-N-T
KF	0400	P	MT	S	P	
				S	S	
				D	Z	V-D-N
				N	Z	

A  
F 00 0400

OR

KF	0400	K	MT	$\frac{T}{S}$	$\frac{K}{K}$	V-D-N-T
----	------	---	----	---------------	---------------	---------

KF	0400	S	HT	$\frac{T}{S}$	$\frac{S}{S}$	V-D-N-T
----	------	---	----	---------------	---------------	---------

				$\frac{T}{S}$	$\frac{Z}{A}$	
KF	0400	A	HX	$\frac{S}{S}$	$\frac{Z}{A}$	V-D-N-T
				$\frac{D}{N}$	$\frac{Z}{Z}$	

				$\frac{T}{S}$	$\frac{Z}{A}$	
KF	0400	A	MX	$\frac{S}{S}$	$\frac{Z}{A}$	V-D-N-T
				$\frac{D}{N}$	$\frac{Z}{Z}$	

				$\frac{T}{S}$	$\frac{Z}{A}$	
KF	0400	A	NX	$\frac{S}{S}$	$\frac{Z}{A}$	V-D-N-T
				$\frac{D}{N}$	$\frac{Z}{Z}$	

				$\frac{T}{S}$	$\frac{Z}{A}$	
KF	0400	A	DX	$\frac{S}{S}$	$\frac{Z}{A}$	V-D-N-T
				$\frac{D}{N}$	$\frac{Z}{Z}$	

KF	0400	A	HT	$\frac{T}{T}$	$\frac{Z}{A}$	V-D-N-T
----	------	---	----	---------------	---------------	---------

				S	Z	
				S	A	
				D	Z	V-D-N
				N	Z	
				T	Z	
				T	A	V-D-N-T
				S	Z	
KF	0400	A	MT	S	A	
				D	Z	V-D-N
				N	Z	

**Kit PNEUMATIC EXCHANGER** KP 0400 ALL the models

**Kit MEMBRANE** KM 0400 DX  
 KM 0400 NX  
 KM 0400 HT  
 KM 0400 M  
 T  
 ALL the models

**DUOTEK 0700 - SPARE PARTS - Resume table**

**A  
F 00 0700**

**OR**

**Kit FLUID**

				T	P	
				T	S	
				S	P	V-D-N
				S	S	
				D	Z	
				N	Z	
				T	P	
				T	S	V-D-N
				S	P	
				S	S	
KF	0700	P	HX			
KF	0700	P	MX			

				D	Z	
				N	Z	
				T	P	
				T	S	
KF	0700	P	NX	S	P	V-D-N
				S	S	
				D	Z	
				N	Z	
				T	P	
				T	S	
KF	0700	P	DX	S	P	V-D-N
				S	S	
				D	Z	
				N	Z	
				T	P	
				T	S	V-D-N-T
KF	0700	P	HT	S	P	
				S	S	
				D	Z	V-D-N
				N	Z	
				T	P	
				T	S	V-D-N-T
KF	0700	P	MT	S	P	
				S	S	
				D	Z	V-D-N
				N	Z	

## DUOTEK 0700 - SPARE PARTS - Resume table

A  
F 00 0700

OR

**Kit FLUID** KF 0700 K MT T K V-D-N-T

				S	K		
KF	0700	S	HT	T	S	V-D-N-T	
				S	S		
				T	Z		
				T	A		
KF	0700	A	HX	S	Z	V-D-N	
				S	A		
				D	Z		
				N	Z		
				T	Z		
				T	A		
KF	0700	A	MX	S	Z	V-D-N	
				S	A		
				D	Z		
				N	Z		
				T	Z		
				T	A		
KF	0700	A	NX	S	Z	V-D-N	
				S	A		
				D	Z		
				N	Z		
				T	Z		
				T	A		
KF	0700	A	DX	S	Z	V-D-N	
				S	A		
				D	Z		
				N	Z		
				T	Z		
				T	A		
KF	0700	A	HT	S	Z	V-D-N-T	
				S	A		

KF 0700 A MT		D Z	V-D-N
		N Z	
		T Z	V-D-N-T
		T A	
		S Z	
		S A	
	D Z	V-D-N	
	N Z		

**Kit PNEUMATIC EXCHANGER**

KP 0700	ALL the models
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**Kit MEMBRANE**

KM 0700 DX	ALL the models
KM 0700 NX	
KM 0700 HT	
KM 0700 M T	

**DUOTEK 1000 - SPARE PARTS - Resume table**

**A  
F 00 1000**

**OR**

**Kit FLUID**

KF 1000 P HX		N P	V-D-N-T
		D P	
		T P	
KF 1000 P MX		N P	V-D-N-T
		D P	
		T P	
KF 1000 P MT		N P	V-D-N-T
		D P	
		T P	
KF 1000 S MT		T S	V-D-N-T
		T S	
		T S	

					N	A	
KF	1000	A	HX	D	A	V-D-N-T	
				T	A		
					N	A	
KF	1000	A	MX	D	A	V-D-N-T	
				T	A		
					N	A	
KF	1000	A	MT	D	A	V-D-N-T	
				T	A		

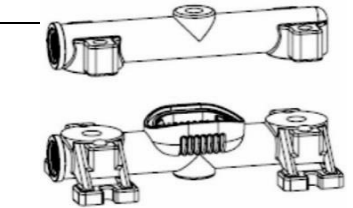
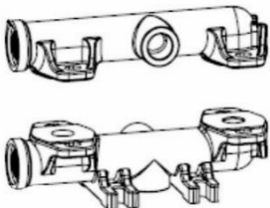
**Kit PNEUMATIC EXCHANGER**

KP	0700				ALL the models
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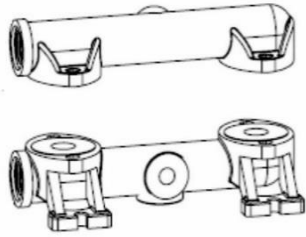
**Kit MEMBRANE**

KM	0700	HT			ALL the models
KM	0700	M	T		

**DUOTEK - MANIFOLD Spare Parts - RESUME TABLE**

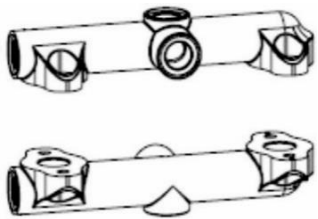
	Pump	Material	Manifold	Code
	<b>AF0007</b>	PP+VTR	UPPER	AF0007CLR00005PP
		POM+VTR		AF0007CLR00005PM
		PVDF+CF		AF0007CLR00005FC
		PP+VTR	LOWER	AF0007CLR00006PP
		POM+VTR		AF0007CLR00006PM
		PVDF+CF		AF0007CLR00006FC
	<b>AF0018</b>	PP+VTR	UPPER	AF0018CLR05089PP
		POM+VTR		AF0018CLR05089PM
		PVDF+CF		AF0018CLR05089FC
		AISI 316		AF0018CLR05242A4
		PP+VTR	LOWER	AF0018CLR05090PP
		POM+VTR		AF0018CLR05090PM



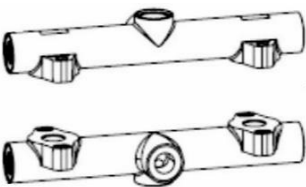


<b>AF0030</b>	POM+CF	UPPER	AF0018CLR05090OC
	PVDF+CF		AF0018CLR05090FC
	AISI 316		AF0018CLR05243A4
	PP+VTR	UPPER	AF0030CLR00019PP
	POM+VTR		AF0030CLR00019PM
	PVDF+CF		AF0030CLR00019FC
	AISI 316	LOWER	AF0030CLR00122A4
	PP+VTR		AF0030CLR00018PP
	POM+VTR		AF0030CLR00018PM
	PVDF+CF		AF0030CLR00018FC
	AISI 316		AF0030CLR00123A4

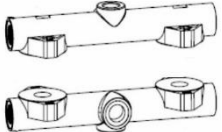
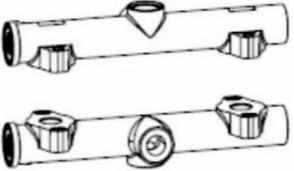
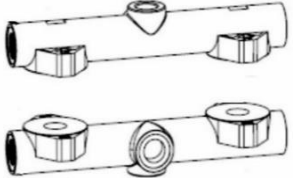
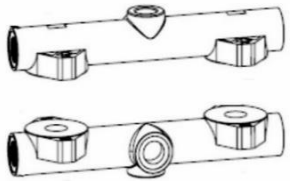
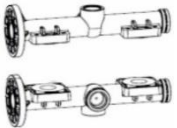
### DUOTEK - MANIFOLD Spare Parts - RESUME TABLE



Pump	Material	Manifold	Code
<b>AF0055</b>	PP+VTR	UPPER	AF0060CLR00279PP
	PVDF+CF	UPPER	AF0060CLR00279FC
	ALUMINUM	UPPER	AF0060CLR00281AL
	AISI POLISHED	UPPER	AF0060CLR00293A4
	PP+VTR	LOWER	AF0060CLR00280PP
	PVDF+CF	LOWER	AF0060CLR00280FC
	ALUMINUM	LOWER	AF0060CLR00282AL
	AISI POLISHED	LOWER	AF0060CLR00294A4



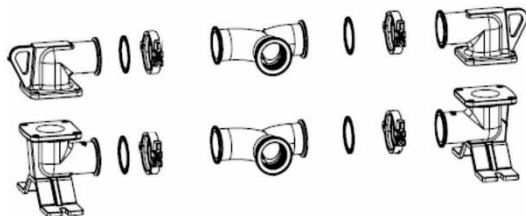
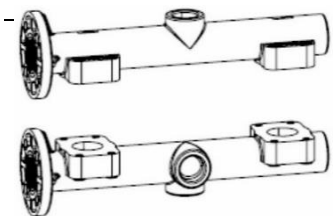
<b>AF0060</b>	PP+VTR	UPPER	AF0060CLR00279PP
	PVDF+CF	UPPER	AF0060CLR00279FC
	ALUMINUM	UPPER	AF0060CLR00281AL
	AISI POLISHED	UPPER	AF0060CLR00293A4
	PP+VTR	LOWER	AF0060CLR00280PP
	PVDF+CF	LOWER	AF0060CLR00280FC
	ALUMINUM	LOWER	AF0060CLR00282AL
	AISI POLISHED	LOWER	AF0060CLR00294A4

	<b>AF0090</b>	PP+VTR	UPPER	AF0090CLR00343PP
		PVDF+CF	UPPER	AF0090CLR00343FC
		PP+VTR	LOWER	AF0090CLR00344PP
		PVDF+CF	LOWER	AF0090CLR00344FC
	<b>AF0100</b>	PP+VTR	UPPER/LOWER	AF0100CLR04166PP
		PVDF+CF	UPPER/LOWER	AF0100CLR04166FC
		ALU	UPPER/LOWER	AF0100CLR04193AL
		AISI 316	UPPER	AF0100CLR04298A4
LOWER	AF0100CLR04304A4			
	<b>AF0160</b>	PP+VTR	UPPER/LOWER	AF0160CLR04222PP
		PVDF+CF	UPPER/LOWER	AF0160CLR04222FC
		ALU	UPPER/LOWER	AF0160CLR04264AL
		AISI 316	UPPER	AF0160CLR04714A4
LOWER	AF0160CLR04715A4			
	<b>AF0250</b>	PP+VTR	UPPER/LOWER	AF0250CLR04224PP
		PVDF+CF	UPPER/LOWER	AF0250CLR04224FC
		ALU	UPPER/LOWER	AF0250CLR04265AL
		AISI 316	UPPER	AF0250CLR04300A4
LOWER	AF0250CLR04306A4			
	<b>AF0400</b>	PP	UPPER/LOWER	AF0400CLR00096PP
		PVDF+CF	UPPER/LOWER	AF0400CLR00096FC
		AISI 316	UPPER	AF0400CLR00114A4
			LOWER	AF0400CLR00117A4

## DUOTEK - MANIFOLD Spare Parts - RESUME TABLE

Pump	Material	Manifold	Code
<b>AF0700</b>	PP+VTR	UPPER/LOWER	AF0700CLR04352PP
	PVDF+CF	UPPER/LOWER	AF0700CLR04352FC

ALU	UPPER/LOWER	AF0700CLR04350AL
	UPPER crank	AF0700CLR04516A4
	CENTRAL	AF0700CLR04513A4
AISI 316	LOWER cranck	AF0700CLR04517A4
	Clamp gasket	AF61C00250TF
	TERMINAL clamp	AF00250A2



Pump	Material	Manifold	Code
<b>AF1000</b>	PP	UPPER	AF801PP
		LOWER	AF803PP
	PVDF	UPPER	AF801KV
		LOWER	AF803KV
	ALU	UPPER	AF801AL
		LOWER	AF803AL
	AISI 316	UPPER	AF801SS
		LOWER	AF803SS

## DUOTEK DAMPER - Resume Table

### DAF X2 020

series	<b>020</b>	body material	<b>P - K - S - M</b>						P	HT
connection FLUID	[BSP] <b>3/4"</b>	AIR diaphragm	<b>H - M</b>						M	HT
connection AIR	[mm] <b>8</b>	fluid DIAPHRAGM	<b>PTFE</b>	DAF	X2	020			S	HT
									K	MT

### DAF X2 025

series	<b>025</b>	body material	<b>P - K - S</b>						P	HT
connection FLUID	[BSP] <b>1"</b>	AIR diaphragm	<b>H - M</b>						S	HT
connection AIR	[mm] <b>6</b>	fluid DIAPHRAGM	<b>PTFE</b>	DAF	X2	025			K	MT

**DAF X2 040**

series		<b>040</b>	body material	<b>P - K - S</b>					P	HT
connection FLUID	[BSP]	<b>1"½</b>	AIR diaphragm	<b>H - M</b>	DAF	X2	040		S	HT
connection AIR	[mm]	<b>10</b>	fluid DIAPHRAGM	<b>PTFE</b>					K	MT

**DAF X2 050**

series		<b>025</b>	body material	<b>P - K - S</b>					P	HT
connection FLUID	[BSP]	<b>2"</b>	AIR diaphragm	<b>H - M</b>	DAF	X2	050		A	HT
connection AIR	[mm]	<b>12</b>	fluid DIAPHRAGM	<b>PTFE</b>					S	HT
									K	MT

**ACCESSORIES - Resume table**

**AIR REGULATION KIT**

1/4"	<i>from 0003 to 0030</i>	AFAK0030
1/4"	<i>0055 - 0060</i>	AFAK0060
3/8"	<i>from 0090 to 0120</i>	AFAK0120
1/2"	<i>from 0170 to 0400</i>	AFAK0400
1"	<i>0700 - 1000</i>	AFAK1000

**BALL VALVE**

1/8"	<i>from 0003 to 0030</i>	AFBV0030
1/4"	<i>0055 - 0060</i>	AFBV0060
3/8"	<i>from 0090 to 0120</i>	AFBV0120
1/2"	<i>from 0170 to 0400</i>	AFBV0400
3/4"	<i>0700 - 1000</i>	AFBV1000

**REINFORCED HOSE**

20 mm	<i>from 0030 to 0060</i>	AFRH0060
25 mm	<i>0100 - 0120</i>	AFRH0120
30 mm	<i>0170</i>	AFRH0170
35 mm	<i>0252</i>	AFRH0252
40 mm	<i>0400</i>	AFRH0400
50 mm	<i>0700</i>	AFRH0700

80 mm	1000	AFRH1000
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#### ANTI-VIBRATION FEET KIT

M4	0003 - 0007	AFVK0007
M5	0018	AFVK0018
M5	0030	AFVK0030
M6	from 0050 to 0060	AFVK0060
M6	from 0090 to 0120	AFVK0120
M6	0170 - 0252	AFVK0252
M10	0400	AFVK0400
M12	0700	AFVK0700
M12	1000	AFVK1000

#### PNEUMATIC BATCH COUNTER

(add AFPV__)	AFSS1000
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#### PNEUMATIC VALVE - single way 3/2

1/8"	from 0007 to 0030	AFPV0030
1/4"	from 0055 to 0120	AFPV0120
3/8"	0170 - 0252	AFPV0252
1/2"	0400 - 0700	AFPV0700

#### DIAPHRAGM LEAKING DETECTOR SENSOR

Central Block modified	AFSG1000
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#### ELECTRONIC BATCH COUNTER

(add AFSC1000 + AFSV__)	AFFC1000
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#### STROKE COUNTER

	AFSC1000
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#### SOLENOID VALVE - single way 3/2

1/8"	from 0007 to 0030	AFSV0030
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1/4"	<i>from 0055 to 0120</i>	AFSV0120
3/8"	<i>0170 - 0252</i>	AFSV0252
1/2"	<i>0400 - 0700</i>	AFSV0700

## ACCESSORIES - Resume table

### ACCURATE SYSTEM

(add AFSA_)		AFGC1000
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### SOLENOID VALVE - for ACCURATE - 5/2

1/8"	<i>from 0007 to 0030</i>	AFSA0030
1/4"	<i>0060</i>	AFSA0050
3/8"	<i>from 0090 to 0120</i>	AFSA0120
1/2"	<i>0170 - 0252</i>	AFSA0252

### BASKET STRAINER - THREADED

1"	<i>from 0030 to 0120</i>	AFBS0120
2"	<i>0400</i>	AFBS0400
3"	<i>1000</i>	AFBS1000

### BASKET STRAINER - FLANGED

1"	<i>from 0030 to 0120</i>	AFBS0120F
2"	<i>0400</i>	AFBS0400F
3"	<i>1000</i>	AFBS1000F

### TROLLEY

330x240 mm	<i>up to 0252</i>	AFTT0252
600x280 mm	<i>0400 - 0700</i>	AFTT0700

### FLANGES KIT - POLYPROPYLENE

1/2"	DN16	<i>from 0030 to 0060</i>	AFFK0060P
3/4"	DN20	<i>0090</i>	AFFK0090P
1"	DN25	<i>0120</i>	AFFK0120P

1"1/4	DN32	0252	AFFK0252P
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**FLANGES KIT - PVDF**

1/2"	DN16	<i>from 0030 to 0060</i>	AFFK0060K
3/4"	DN20	0090	AFFK0090K
1"	DN25	0120	AFFK0120K
1"1/4	DN32	0252	AFFK0252K

**FLANGES KIT - SS316**

1/2"	DN16	<i>from 0030 to 0060</i>	AFFK0060S
3/4"	DN20	0090	AFFK0090S
1"	DN25	0120 - 0170	AFFK0170S
1"1/4	DN32	0252	AFFK0252S
1"1/2	DN40	0400	AFFK0400S
2"	DN50	0700	AFFK0700S
3"	DN80	1000	AFFK1000S