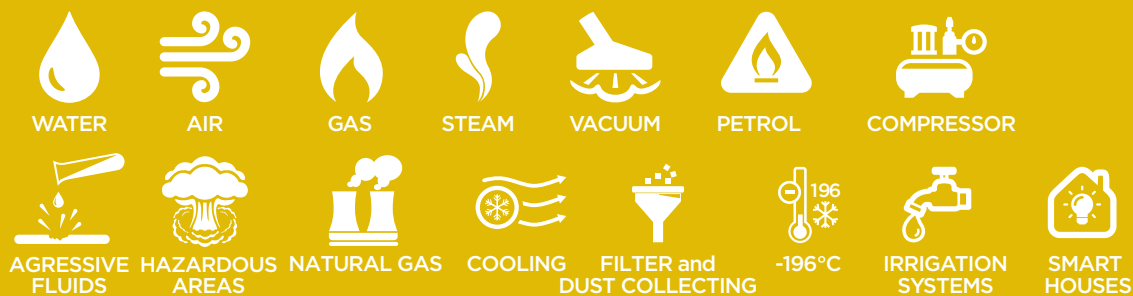




APPLICATION



SOLENOID VALVE

In all your orders for solenoid valves, please specify coil voltages.

S10 Series General Purpose Solenoid Valves



S10 SERIES GENERAL PURPOSE SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)

S1010 (TORK -GP) STANDARD HEAVY DUTY SERIES

Body : Brass / Tube : Stainless
Diaphragm: NBR / -10°C .. 80°C
Fluid : Air, Water, Gas, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S1010.00.018	1.8	0-16	31
1/8"	S1010.00.025	2.5	0-12	31
1/8"	S1010.00.040	4	0-9	31
1/4"	S1010.01.018	1.8	0-16	31
1/4"	S1010.01.025	2.5	0-12	31
1/4"	S1010.01.030	3	0-10	31
1/4"	S1010.01.040	4	0-9	31
1/4"	S1010.01.050	5	0-7	31
1/4"	S1010.01.060	6	0-5	31
3/8"	S1010.02	12.5	0.5-16	42
1/2"	S1010.03	14.5	0.5-16	45
3/4"	S1010.04	17	0.5-16	45
1"	S1010.05	17	0.5-16	54
1 1/4"	S1010.06	30	0.5-12	134
1 1/2"	S1010.07	39	0.5-12	134
2"	S1010.08	46	0.5-12	158

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
DN 25	S1010.05.170.N-F	17	0.5-16	64
DN 32	S1010.06.460.N-F	30	0.5-12	140
DN 40	S1010.07.460.N-F	39	0.5-12	140
DN 50	S1010.08.460.N-F	46	0.5-12	162

Note : General purpose valves are available in flanged options.



S1010
(GP, 1/8" ..1/4")

S1010
(3/8" ..2")

S10 SERIES GENERAL PURPOSE SOLENOID VALVES (2/2 WAY- NORMALLY CLOSED)

S1073 / S1040 (TORK - GT) SERIES - ECONOMIC SERIES

Body : Brass / Tube : Stainless
Diaphragm: NBR / -10°C .. 80°C
Fluid : Air, Water, Gas, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S1073.00.018	1.8	0-16	29
1/8"	S1073.00.025	2.5	0-12	29
1/8"	S1073.00.030	3	0-10	29
1/4"	S1073.01.018	1.8	0-16	29
1/4"	S1073.01.025	2.5	0-12	29
1/4"	S1073.01.030	3	0-10	29
3/8"	S1073.02.030	3	0-10	33
3/8"	S1073.02.040	4	0-9	33
3/8"	S1073.02.050	5	0-7	33
1/2"	S1073.03.030	3	0-10	33
1/2"	S1073.03.040	4	0-9	33
1/2"	S1073.03.050	5	0-7	33
3/8"	S1040.02 (GTD)	12.5	0.35-16	39
1/2"	S1040.03 (GTD)	12.5	0.35-16	42
3/4"	S1040.04 (GTD)	15	0.35-16	43

Note : In S1073 series tube is brass. In S1040 series tube is stainless.

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S1073
(GT, 3/8" ..1/2")

S1073
(GT, 1/8" ..1/4")

S1040
(GTD, 3/8" ... 3/4")

PROPORTIONAL SOLENOID VALVE

APPLICATIONS



TORK SP SERIES PROPORTIONAL SOLENOID VALVES

Body : Brass / Tube: Stainless

Diaphragm: NBR / -10°C .. 80°C

Fluid : Air, Water, Gas etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	SP1010.00.018	1.8	0-16	328
1/4"	SP1010.01.018	1.8	0-16	328

S10 Series General Purpose Solenoid Valves



S10 SERIES GENERAL PURPOSE SOLENOID VALVES (2/2 WAY NORMALLY CLOSED) (LARGE ORIFICE)

S1030 / S1080 (TORK-GL / GLF / GLH) SERIES - FULL BORE

Body : Brass / Tube : Stainless
Diaphragm: NBR / -10°C.. 80°C
Fluid : Air, Water, Gas, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S1030.02	12.5	0.35-16	48
1/2"	S1030.03	12.5	0.35-16	48
3/4"	S1030.04	20	0.5-16	61
1"	S1030.05	25	0.5-16	66
1 1/4"	S1030.06	30	0.5-12	134
1 1/2"	S1030.07	39	0.5-12	134
2"	S1030.08	46	0.5-12	158
2 1/2"	S1030.09	72.8	1-6	199
3"	S1030.10	85.4	1-6	221
2 1/2"	S1033.09 (GLH)	72.8	1.5-16	213
3"	S1033.10 (GLH)	85.4	1.5-16	237
DN 80	S1070.10 (GLF)	80	1-6	488
DN 100	S1070.12 (GLF)	100	1-6	608
DN 150	S1070.18 (GLF)	150	1-6	1806
DN 200	S1070.20 (GLF)	200	1-6	3123
DN 80	S1080.10 (GLFH)	80	1.5-16	536
DN 100	S1080.12 (GLFH)	100	1.5-16	647
DN 150	S1080.18 (GLFH)	150	1.5-16	1806
DN 200	S1080.20 (GLFH)	200	1.5-16	3562

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



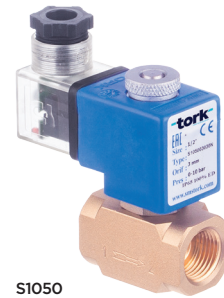
GENERAL PURPOSE SOLENOID VALVES (BLOCK BODY) (2/2 WAY NORMALLY CLOSED)

S1050 / S1051 (TORK-GD / GDN) SERIES

Body : Brass / Tube : Stainless
Diaphragm: NBR / -10°C..80°C
Fluid : Air, Water, Gas, etc.

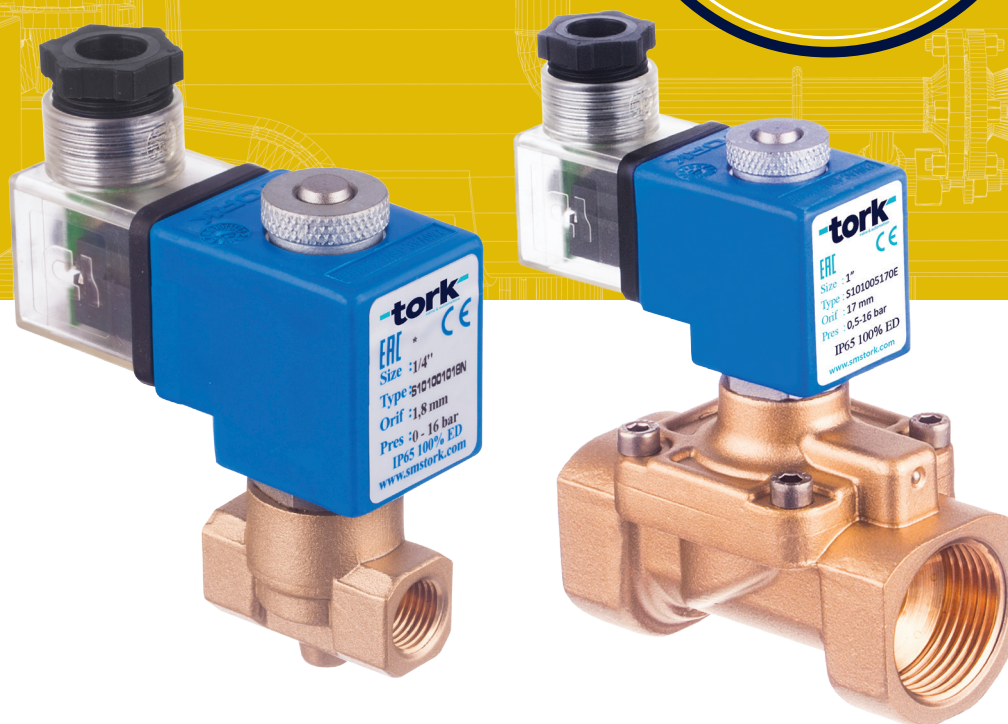
Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S1050.02.050	5	0-7	38
3/8"	S1050.02.060	6	0-6	38
3/8"	S1050.02.070	7	0-5	38
1/2"	S1050.03.050	5	0-7	38
1/2"	S1050.03.060	6	0-6	38
1/2"	S1050.03.070	7	0-5	38
1/2"	S1050.03.090	9	0-2	38
1/2"	S1050.03.100	10	0-1	38
1/2"	S1051.03.025 (NO)	2.5	0-10	44
3/4"	S1050.04.030	3	0-10	56
3/4"	S1050.04.070	7	0-5	56
3/4"	S1050.04.090	9	0-2	56
1"	S1050.05.030	3	0-10	78
1"	S1050.05.050	5	0-7	78

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



ENERGY SAVING SOLENOID VALVE

APPLICATIONS



SE10 SERIES ENERGY SAVING SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)

TORK SE SERIES ENERGY SAVING SOLENOID VALVES

Body	Brass / Tube: Stainless
Diaphragm	NBR / -10°C .. 80°C
Fluid	Air, Water, Gas etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	SE1010.00.018	1.8	0-16	44
1/8"	SE1010.00.025	2.5	0-12	44
1/8"	SE1010.00.040	4	0-9	44
1/4"	SE1010.01.018	1.8	0-16	44
1/4"	SE1010.01.025	2.5	0-12	44
1/4"	SE1010.01.030	3	0-10	44
1/4"	SE1010.01.040	4	0-9	44
1/4"	SE1010.01.050	5	0-7	44
1/4"	SE1010.01.060	6	0-5	44
3/8"	SE1010.02	12.5	0.5-16	54
1/2"	SE1010.03	14.5	0.5-16	57
3/4"	SE1010.04	17	0.5-16	59
1"	SE1010.05	17	0.5-16	65
1 1/4"	SE1010.06	30	0.5-12	136
1 1/2"	SE1010.07	39	0.5-12	136
2"	SE1010.08	46	0.5-12	143

S10 Series General Purpose Solenoid Valves



GENERAL PURPOSE SOLENOID VALVES (2/2 WAY - NORMALLY CLOSED)



S1060 (TORK-MI) SERIES

Body : Brass / Tube : Stainless
Diaphragm: Viton / -10°C..140°C
Fluid : Air, Water, Gas, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S1060.00.018	1.8	0-16	25
1/4"	S1060.01.018	1.8	0-16	25
3/8"	S1060.02	12	0.35-12	41
1/2"	S1060.03	12	0.35-12	41
3/4"	S1060.04	15	0.35-12	49
1"	S1060.05	15	0.35-12	50
1/4- 3/2	S1065.01.018 (MI3W)	1.8	0-10 Air - 0-2 Fluid	26
1/4"	S1082.01.018	1.8	0-10	32

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S1060
(1/8 ..1/4")



S1060
(3/8 ..1")

GENERAL PURPOSE SOLENOID VALVES (2/2 WAY - NORMALLY CLOSED)



S1020 (TORK-GZ) SERIES

Body : Brass / Tube : Stainless
Diaphragm: NBR / -10°C..80°C (input pressure min 150 mBar)
Fluid : Air, Water, Gas, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S1020.02	12.5	150 mbar-16 bar	57
1/2"	S1020.03	14.5	150 mbar-16 bar	60
3/4"	S1020.04	17	150 mbar-16 bar	63
1"	S1020.05	17	150 mbar-16 bar	68
3/4"	S1092.04	20	150 mbar-16 bar	69
1"	S1092.05	25	150 mbar-16 bar	73

NOTE: ΔP=0 input and output pressure must be equal.

Note : C80 sockets are as standard at solenoid valves. 3 € price difference will be added, in case of LED socket.



S1020



S1092

GENERAL PURPOSE SOLENOID VALVES (2/2 WAY - NORMALLY CLOSED)

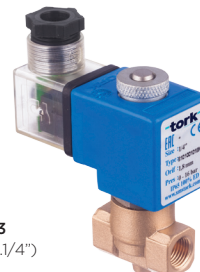


S1013 (TORK-GH) SERIES - HIGH PRESSURE

Body : Brass / Tube : Stainless
Diaphragm: Viton+ Teflon / -10°C..160°C
Fluid : For liquids.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S1013.00.010	1	0-100	34
1/8"	S1013.00.018	1.8	0-50	34
1/8"	S1013.00.025	2.5	0-20	34
1/4"	S1013.01.010	1	0-100	34
1/4"	S1013.01.018	1.8	0-50	34
1/4"	S1013.01.025	2.5	0-20	34
3/8"	S1013.02	12.5	0.5-40	54
1/2"	S1013.03	14.5	0.5-40	56
3/4"	S1013.04	17	0.5-40	59
1"	S1013.05	17	0.5-40	66

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S1013
(1/8 ..1/4")



S1013
(3/8 ..2")

IP68 WATER PROOF SOLENOID VALVE

APPLICATIONS



Preferable for aggressive environments and underwater applications.

SW10 SERIES WATER PROOF SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)

TORK SW SERIES - WATER PROOF SOLENOID VALVES (IP68)

Body : Brass (PTFE coated) / Tube: Stainless (PTFE Coated)
Diaphragm: NBR / -10°C..80°C
Fluid : Air, Water, Gas etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	SW1010.00.018	1.8	0-16	Ask for Price
1/4"	SW1010.01.018	1.8	0-16	Ask for Price
3/8"	SW1010.02	12.5	0.5-16	Ask for Price
1/2"	SW1010.03	14.5	0.5-16	Ask for Price
3/4"	SW1010.04	17	0.5-16	Ask for Price
1"	SW1010.05	17	0.5-16	Ask for Price
1 1/4"	SW1010.06	30	0.5-12	Ask for Price
1 1/2"	SW1010.07	39	0.5-12	Ask for Price
2"	SW1010.08	46	0.5-12	Ask for Price

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.

Note : It can work 75 hours at under 10 meters.

S10 Series General Purpose Solenoid Valves (Piston Type Series)



GENERAL PURPOSE SOLENOID VALVES (2/2 WAY - NORMALLY CLOSED)



S1070 (TORK-GH1) SERIES

Body : Brass / Tube : Stainless
Diaphragm: NBR / -10°C..80°C
Fluid : Air, Water, Gas, etc.

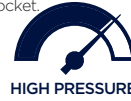
Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S1070.02	12.5	0.5-40	53
1/2"	S1070.03	14.5	0.5-40	57
3/4"	S1070.04	17	0.5-40	60
1"	S1070.05	17	0.5-40	63

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S1070
(3/8" ..1")
40 bar

GENERAL PURPOSE SOLENOID VALVES (2/2 WAY - NORMALLY CLOSED)



S9183 (TORK-PSV) SERIES - HIGH PRESSURE PISTON TYPE

Body : Brass / Tube: Stainless
Diaphragm: Teflon + NBR / Teflon + FKM
Fluid : Air,Water,Gas / -10°C..80°C

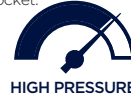
Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S9183.00	12.5	2-70	76
1/4"	S9183.01	12.5	2-70	76
3/8"	S9183.02	12.5	2-70	76
1/2"	S9183.03	14.5	2-70	76
3/4"	S9183.04	17	2-70	86
1"	S9183.05	17"	2-70	91

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S9183 N.O.
PISTON TYPE
2-70 Bar

GENERAL PURPOSE SOLENOID VALVES (2/2 WAY - NORMALLY OPEN)

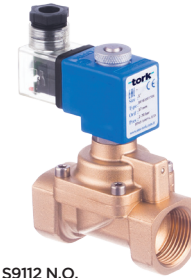


S9112 (TORK-PSV) SERIES - HIGH PRESSURE PISTON TYPE

Body : Brass / Tube: Stainless
Diaphragm: Teflon + NBR / Teflon + FKM
Fluid : Air,Water,Gas / -10°C..80°C

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S9112.00	12.5	2-65	89
1/4"	S9112.01	12.5	2-65	89
3/8"	S9112.02	12.5	2-65	85
1/2"	S9112.03	14.5	2-65	89
3/4"	S9112.04	17	2-65	99
1"	S9112.05	17"	2-65	105

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S9112 N.O.
PISTON TYPE
2-65 Bar

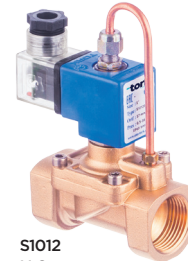
GENERAL PURPOSE SOLENOID VALVES (2/2 WAY - NORMALLY OPEN)

S1012 (TORK-GPA) SERIES - STANDARD HEAVY DUTY SERIES

Body : Brass / Tube: Stainless
Diaphragm: NBR / -10°C..80°C
Fluid : Air, Water, Gas, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S1012.02	12.5	0.5-16	56
1/2"	S1012.03	14.5	0.5-16	59
3/4"	S1012.04	17	0.5-16	61
1"	S1012.05	17	0.5-16	68
1 1/4"	S1012.06	30	0.5-12	147
1 1/2"	S1012.07	39	0.5-12	147
2"	S1012.08	46	0.5-12	175

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S1012
N.O.



S1012
N.O.

S10 Series General Purpose Solenoid Valves (Piston Type Series)



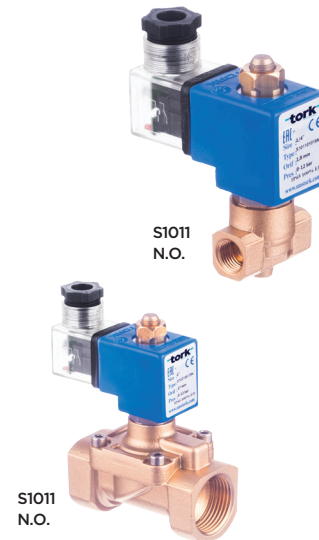
GENERAL PURPOSE SOLENOID VALVES (2/2 WAY - NORMALLY OPEN)

S1011 (TORK-GN) SERIES - TUBELESS TYPE

Body : Brass / Tube: Stainless
Diaphragm: NBR / -10°C..80°C
Fluid : Air, Water, Gas, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S1011.00.018	1.8	0-12	35
1/8"	S1011.00.025	2.5	0-10	35
1/8"	S1011.00.030	3	0-5	35
1/4"	S1011.01.018	1.8	0-12	35
1/4"	S1011.01.025	2.5	0-10	35
1/4"	S1011.01.030	3	0-5	35
3/8"	S1011.02	12.5	0.5-12	56
1/2"	S1011.03	14.5	0.5-12	59
3/4"	S1011.04	17	0.5-12	61
1"	S1011.05	17	0.5-12	61
1 1/4"	S1011.06	30	0.5-12	147
1 1/2"	S1011.07	39	0.5-12	147
2"	S1011.08	46	0.5-12	177

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



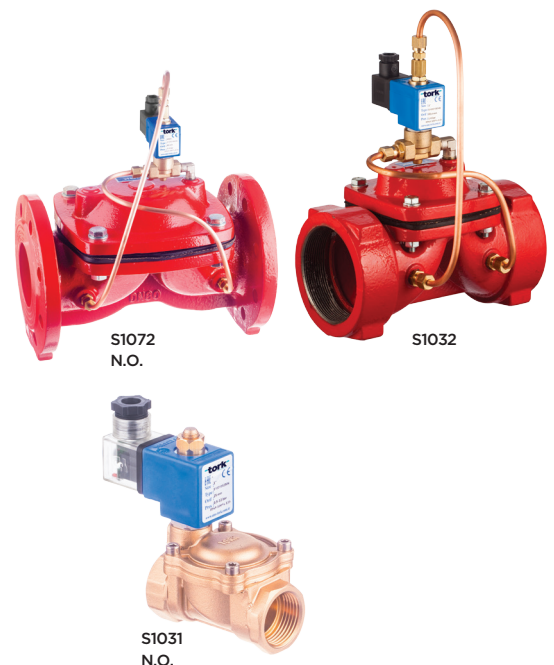
GENERAL PURPOSE SOLENOID VALVES (2/2 WAY - NORMALLY OPEN)

S1031 (TORK-GLN) SERIES - LARGE ORIFICE

Body : Brass, Casting / Tube: Stainless Steel
Diaphragm: NBR / -10°C..80°C
Fluid : Air, Water, Gas, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S1031.02	12.5	0.35-16	60
1/2"	S1031.03	12.5	0.35-16	60
3/4"	S1031.04	20	0.5-16	74
1"	S1031.05	25	0.5-16	79
1 1/4"	S1031.06	30	0.5-12	147
1 1/2"	S1031.07	39	0.5-12	147
2"	S1031.08	46	0.5-12	177
2 1/2"	S1032.09 (GLN)	72.8	1-6	199
3"	S1032.10 (GLN)	85.4	1-6	221
2 1/2"	S1034.09 (GLN)	72.8	1.5-16	213
3"	S1034.10 (GLN)	85.4	1.5-16	237
DN 80	S1072.10 (GLFN)	80	1-6	488
DN 100	S1072.12 (GLFN)	100	1-6	608
DN 150	S1072.18 (GLFN)	150	1-6	1870
DN 200	S1072.20 (GLFN)	200	1-6	3123
DN 80	S1082.10 (GLFHN)	80	1.5-16	536
DN 100	S1082.12 (GLFHN)	100	1.5-16	647
DN 150	S1082.18 (GLFHN)	150	1.5-16	1806
DN 200	S1082.20 (GLFHN)	200	1.5-16	3562

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S10 Series General Purpose Solenoid Valves (Normally Open Series)



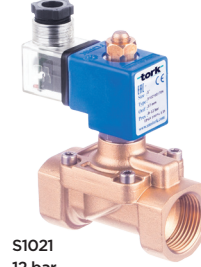
GENERAL PURPOSE SOLENOID VALVES (2/2 WAY - NORMALLY OPEN)



S1021 (TORK-GZN) SERIES GENERAL PURPOSE SOLENOID VALVES

Body : Brass / Tube : Stainless
Diaphragm: NBR / -10°C..80°C (input pressure min. 150 mBar)
Fluid : Air, Water, Gas, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S1021.02	12.5	150 mbar-12bar	65
1/2"	S1021.03	14.5	150 mbar-12bar	67
3/4"	S1021.04	17	150 mbar-12bar	72
1"	S1021.05	17	150 mbar-12bar	75



S1021
12 bar

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.

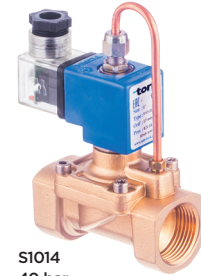
GENERAL PURPOSE SOLENOID VALVES (2/2 WAY - NORMALLY OPEN)



S1014 (TORK-GHA) SERIES GENERAL PURPOSE SOLENOID VALVES (N.O) FOR LIQUID HIGH PRESSURE

Body : Brass / Tube : Stainless
Diaphragm: FKM + PTFE / -10°C..160°C
Fluid : For liquid.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S1014.02	12.5	0.5-40	58
1/2"	S1014.03	14.5	0.5-40	60
3/4"	S1014.04	17	0.5-40	61
1"	S1014.05	17	0.5-40	67



S1014
40 bar

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.

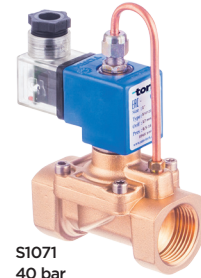
GENERAL PURPOSE SOLENOID VALVES (2/2 WAY - NORMALLY OPEN)



S1071 (TORK-GH1.A) SERIES GENERAL PURPOSE SOLENOID VALVES FOR AIR HIGH PRESSURE

Body : Brass / Tube : Stainless
Diaphragm: NBR / -10°C..80°C
Fluid : Air, Gas, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S1071.02	12.5	0.5-40	55
1/2"	S1071.03	14.5	0.5-40	57
3/4"	S1071.04	17	0.5-40	61
1"	S1071.05	17	0.5-40	66



S1071
40 bar

Note : P=0, input and output line pressure must be equal. Input pressure does not mean 0.

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.

HIGH PRESSURE SOLENOID VALVE

HIGH PRESSURE SOLENOID VALVE

Size	Description	Price (€)
1/4"-1/2"	High Pressure Solenoid Valve	Ask for Price



S10 Series General Purpose Solenoid Valves (1/8", 1/4" N.C./N.O.)



GENERAL PURPOSE SOLENOID VALVES (2/2 WAY - NORMALLY CLOSED)

S1074 (TORK-GSL) SERIES

Body : Brass / Tube: Stainless
Diaphragm: NBR / -10°C..80°C
Fluid : Air, Water, Gas, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S1074.00	12.5	0.5-16	57
1/4"	S1074.01	12.5	0.5-16	57

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S1074
16 Bar
N.C.

GENERAL PURPOSE SOLENOID VALVES (2/2 WAY - NORMALLY OPEN)

S1075 (TORK-GSL.A) SERIES

Body : Brass / Tube: Stainless
Diaphragm: NBR / -10°C..80°C
Fluid : Air, Water, Gas, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S1075.01	12.5	0.5-16	63
1/4"	S1075.01	12.5	0.5-16	63

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S1075
16 Bar
N.O.

GENERAL PURPOSE SOLENOID VALVES (2/2 WAY - NORMALLY OPEN)

S1078 (TORK-GHL.A) SERIES

Body : Brass / Tube: Stainless
Diaphragm: NBR / -10°C..80°C
Fluid : Air, Water, Gas, etc.

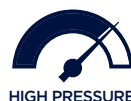
Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S1078.00	12.5	0.5-40	66
1/4"	S1078.01	12.5	0.5-40	66

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S1078
40 Bar
N.O.

GENERAL PURPOSE SOLENOID VALVES (2/2 WAY - NORMALLY CLOSED)



S1077 (TORK-GHL) SERIES

Body : Brass / Tube: Stainless
Diaphragm: NBR / -10°C..80°C
Fluid : Air, Water, Gas, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S1077.00	12.5	0.5-40	60
1/4"	S1077.01	12.5	0.5-40	60

Note: 1/8", 1/4" can be ordered in case of small connection but high pressure needed.

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S1077
40 Bar
N.C.

S10 Series General Purpose Solenoid Valves (Irrigation Systems)



IRRIGATION SOLENOID VALVES (2/2 WAY NORMALLY CLOSED / NORMALLY OPEN)

S8910 N.C., S8990 N.C., N.O. (TORK-IR) SERIES

Body : PVC
Diaphragm: NBR / -10°C..110°C
Fluid : Water

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/4"	S8910.04	20	0.3-10	32
1"	S8910.05	25	0.3-10	32
1 1/2"	S8910.07	50	0.3-10	92
2"	S8910.08	50	0.3-10	92
1"	S8990.05	31	1-10	131
1 1/2"	S8990.07	45	1-10	143
2"	S8990.08	57	1-10	146
2 1/2"	S8990.09	74	1-10	146
3"	S8990.10	86	1-10	178

Note: C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



Drain Solenoid Valves



DRAIN SOLENOID VALVE (2/2 WAY) (NORMALLY CLOSED)

S8110 (TORK-GDV) SERIES - DRAIN VALVE

Body : Brass / Tube : Stainless
Diaphragm: NBR / -10°C..80°C
Fluid : Air, Water, Gas, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S8110.00.018	1.8	0-16	58
1/4"	S8110.01.018	1.8	0-16	58
3/8"	S8110.02	12.5	0.5-16	73
1/2"	S8110.03	14.5	0.5-16	73
3/4"	S8110.04	17	0.5-16	74
1"	S8110.05	17	0.5-16	79

Note: C93 timer is included in the price. If added C96 digital timer and C90 digital timer, price difference is added.

Note: C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



DRAIN SOLENOID VALVES (2/2 WAY - NORMALLY CLOSED)



S8180 (TORK-GZDV) SERIES - DRAIN VALVE

Body : Brass / Tube : Stainless
Diaphragm: NBR / -10°C..80°C
Fluid : Air, Water, Gas, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S8180.02	12.5	150 mbar-16bar	87
1/2"	S8180.03	14.5	150 mbar-16bar	87
3/4"	S8180.04	17	150 mbar-16bar	98
1"	S8180.05	17	150 mbar-16bar	98

Note: Drains extra water from tank bottom.



S10 Series General Purpose Solenoid Valves (3/2 Way)



GENERAL PURPOSE SOLENOID VALVES (3/2 WAY - NORMALLY CLOSED)

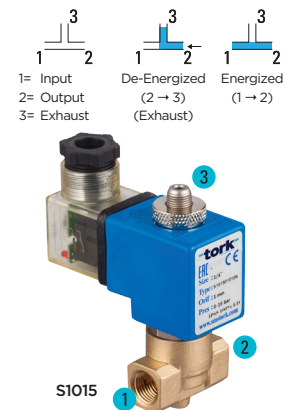
S1015 (TORK-G.3W) SERIES

Body : Brass / Tube: Stainless
Diaphragm: NBR / -10°C..80°C
Fluid : Air, Water, Gas etc..

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S1015.00.018	1.8	0-6	41
1/8"	S1015.00.025	2.5	0-3	41
1/4"	S1015.01.018	1.8	0-6	42
1/4"	S1015.00.025	2.5	0-3	42

Used the on-off control in pneumatic piston valves, pneumatic diaphragm Actuated Globe Valves, pneumatic pinch valves.

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



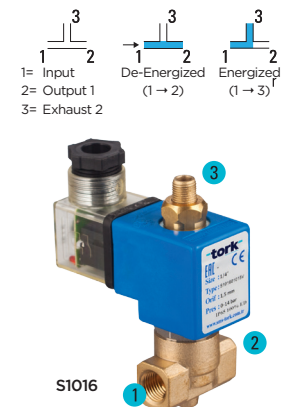
GENERAL PURPOSE SOLENOID VALVES (3/2 WAY NORMALLY OPEN)

S1016 (TORK-G.3W.N) SERIES

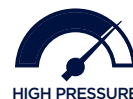
Body : Brass / Tube: Stainless
Diaphragm: NBR / -10°C..80°C
Fluid : Air, Water, Gas etc..

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S1016.00.015	1.5	0-14	45
1/4"	S1016.01.015	1.5	0-14	45

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



GENERAL PURPOSE SOLENOID VALVES (3/2 WAY NORMALLY CLOSED)



S1017 (TORK-GT.3W) SERIES

Body : Brass / Tube: Stainless
Diaphragm: NBR / -10°C..80°C
Fluid : Air, Water, Gas etc..

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S1017.00.010	1	0-16	41
1/8"	S1017.00.018	1.8	0-10	41
1/8"	S1017.01.025	2.5	0-3	41
1/4"	S1017.01.010	1	0-16	42
1/4"	S1017.01.018	1.8	0-10	42
1/4"	S1017.01.025	2.5	0-3	42

Note: Top entry for S1030, S1031, S1032, S1033, S1034, S1070, S1072 and S1082 series.

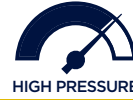
Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S10 Series General Purpose Solenoid Valves



S10 SERIES GENERAL PURPOSE SOLENOID VALVES (3/2 WAY NORMALLY CLOSED)

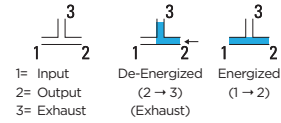


S1095 SERIES

Body : Brass / Tube: Stainless
Diaphragm: NBR (on request VITON, EPDM)
Fluid : Air, Water, Gas etc..

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S1095.00.010	1	0-16	42
1/8"	S1095.00.018	1.8	0-10	42
1/8"	S1095.00.025	2.5	0-7	42
1/4"	S1095.01.010	1	0-16	43
1/4"	S1095.01.018	1.8	0-10	43
1/4"	S1095.01.025	2.5	0-7	43

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S1095

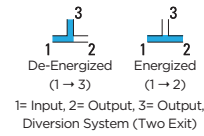
GENERAL PURPOSE SOLENOID VALVES (3/2 WAY NORMALLY CLOSED) (3 WAY FROM BODY)

S1018 (TORK-GY.3W) SERIES

Body : Brass / Tube: Stainless
Diaphragm: NBR / -10°C..80°C
Fluid : Air, Water, Gas etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S1018.00.018	1.8	0-16	53
1/8"	S1018.00.025	2.5	0-12	53
1/8"	S1018.00.035	3.5	0-10	53
1/4"	S1018.01.018	1.8	0-16	56
1/4"	S1018.01.025	2.5	0-12	56
1/4"	S1018.01.035	3.5	0-10	56

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S1018

GENERAL PURPOSE GROUP SOLENOID VALVES (3/2 WAY - NORMALLY CLOSED)

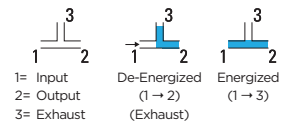
S8275 (TORK-GFE.3W) SERIES

Body : Brass / Tube: Stainless
Diaphragm: NBR / -10°C..80°C
Fluid : Air, Water, Gas etc.

Size	Model No	Orifice (mm)	Pressure (Bar) 1 input 2 output	Price (€)
1/8"	S8275.00.018.12	1.8	14	77
1/8"	S8275.00.025.12	2.5	10	77
1/4"	S8275.01.018.12	1.8	14	77
1/4"	S8275.01.025.12	2.5	10	77

Size	Model No	Orifice (mm)	Pressure (Bar) 1 input 3 output	Price (€)
1/8"	S8275.00.018.13	1.8	14	133
1/8"	S8275.00.025.13	2.5	10	133
1/4"	S8275.01.018.13	1.8	14	133
1/4"	S8275.01.025.13	2.5	10	133

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S8275
1 input 2 output



S8275
1 input - 3 output

S10 Series General Purpose Solenoid Valves



GENERAL PURPOSE GROUP SOLENOID VALVES (2/2 WAY - NORMALLY OPEN)

S8211 (TORK-GFN) SERIES

Body : Brass / Tube: Stainless
Diaphragm: NBR / -10°C..80°C
Fluid : Air, Water, Gas etc.

Size	Model No	Orifice (mm)	Pressure (Bar) 1 input - 2 output	Price (€)
1/8"	S8211.00.018.12	1.8	12	105
1/8"	S8211.00.025.12	2.5	10	105
1/4"	S8211.01.018.12	1.8	12	105
1/4"	S8211.01.025.12	2.5	10	105

Size	Model No	Orifice (mm)	Pressure (Bar) 1 input - 3 output	Price (€)
1/8"	S8211.00.018.13	1.8	0-16	157
1/8"	S8211.00.025.13	2.5	0-12	157
1/4"	S8211.01.018.13	1.8	0-16	157
1/4"	S8211.01.025.13	2.5	0-12	157

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S8211
1 input 2 output



S8211
1 input - 3 output

GENERAL PURPOSE GROUP SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)

S8210 (TORK-GF) SERIES

Body : Brass / Tube: Stainless
Diaphragm: NBR / -10°C..80°C
Fluid : Air, Water, Gas etc.

Size	Model No	Orifice (mm)	Pressure (Bar) 1 input - 2 output	Price (€)
1/8"	S8210.00.018.12	1.8	0-16	62
1/8"	S8210.00.025.12	2.5	0-12	62
1/4"	S8210.01.018.12	1.8	0-16	62
1/4"	S8210.01.025.12	2.5	0-12	62

Size	Model No	Orifice (mm)	Pressure (Bar) 1 input - 2 output	Price (€)
1/8"	S8210.00.018.13	1.8	0-16	94
1/8"	S8210.00.025.13	2.5	0-12	94
1/4"	S8210.01.018.13	1.8	0-16	94
1/4"	S8210.01.025.13	2.5	0-12	94

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S8210
1 input - 2 output



S8210
1 input - 3 output

GENERAL PURPOSE SOLENOID VALVES (2/2 WAY - NORMALLY CLOSED)

TORK-KCV SERIES - CONTACT OUTPUT VALVE

Body : Brass / Tube: Stainless
Diaphragm: NBR
Fluid : Air, Water, Gas etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	KCV.00	1.8	0-6	58
1/4"	KCV.01	1.8	0-6	58
3/8"	KCV.02	12	0.5-6	58
1/2"	KCV.03	14	0.5-6	58
3/4"	KCV.04	17	0.5-6	70
1"	KCV.05	17	0.5-6	78

Note: Gives contact output signal when solenoid valve opens.

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



KCV

S10 Series General Purpose Solenoid Valves (For Flammable Gases)

SERIES SOLENOID VALVES FOR OXYGEN AND HYDROGEN GAS (2/2 WAY - NORMALLY CLOSED)



OXYGEN



HYDROGEN

S8810 SERIES

Body : Brass / Tube: Stainless
Diaphragm: EPDM / -10°C..140°C
Fluid : Oxygen and Hydrogen gas.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S8810.00.018	1.8	0-16	33
1/8"	S8810.00.025	2.5	0-12	33
1/8"	S8810.00.030	3	0-10	33
1/4"	S8810.01.018	1.8	0-16	34
1/4"	S8810.01.025	2.5	0-12	34
1/4"	S8810.01.030	3	0-10	34
3/8"	S8810.02	12.5	0.5-16	45
1/2"	S8810.03	14.5	0.5-16	50
3/4"	S8810.04	17	0.5-16	52
1"	S8810.05	17	0.5-16	56
1 1/4"	S8810.06	46	0.5-12	153
1 1/2"	S8810.07	46	0.5-12	153
2"	S8810.08	46	0.5-12	182

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



SERIES SOLENOID VALVES FOR OXYGEN AND HYDROGEN GAS (2/2 WAY - NORMALLY OPEN)

S8811 SERIES

Body : Brass / Tube: Stainless
Diaphragm: EPDM / -10°C..140°C
Fluid : Oxygen and Hydrogen gas

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S8811.00.018	1.8	0-12	38
1/8"	S8811.00.025	2.5	0-10	38
1/8"	S8811.00.030	3	0-5	38
1/4"	S8811.01.018	1.8	0-12	39
1/4"	S8811.01.025	2.5	0-10	39
1/4"	S8811.01.030	3	0-5	39
3/8"	S8811.02	12.5	0.5-12	62
1/2"	S8811.03	14.5	0.5-12	63
3/4"	S8811.04	17	0.5-12	66
1"	S8811.05	17	0.5-12	69
1 1/4"	S8811.06	46	0.5-12	166
1 1/2"	S8811.07	46	0.5-12	166
2"	S8811.08	46	0.5-12	176

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



SERIES SOLENOID VALVES FOR OXYGEN AND HYDROGEN GAS (2/2 WAY - NORMALLY CLOSED)



HIGH PRESSURE

S8813 SERIES

Body : Brass / Tube: Stainless
Diaphragm: EPDM / -10°C..140°C
Fluid : Oxygen and Hydrogen gas

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S8813.02	12.5	0.5-40	58
1/2"	S8813.03	14.5	0.5-40	59
3/4"	S8813.04	17	0.5-40	66
1"	S8813.05	17	0.5-40	68

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S10 Series General Purpose Solenoid Valves (For Flammable Gases)

SERIES SOLENOID VALVES FOR OXYGEN AND HYDROGEN GAS (2/2 WAY - NORMALLY OPEN)



S8814 SERIES

Body : Brass / Tube: Stainless
Diaphragm: EPDM / -10°C..140°C
Fluid : Oxygen and Hydrogen gas

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S8814.02	12.5	0.5-40	71
1/2"	S8814.03	14.5	0.5-40	72
3/4"	S8814.04	17	0.5-40	79
1"	S8814.05	17	0.5-40	81

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



WATER HAMMER SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)

S1110 SERIES

Body : Brass / Tube: Stainless
Diaphragm: NBR (on request EPDM, VITON) / -10°C..80°C
Fluid : Air, Water, Gas etc..

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S1110.02	12.5	0.5-12	63
1/2"	S1110.03	14.5	0.5-12	63
3/4"	S1110.04	17	0.5-12	68
1"	S1110.05	17	0.5-12	69
1 1/2"	S1110.06	46	0.5-12	199
1 1/4"	S1110.07	46	0.5-12	199
2"	S1110.08	46	0.5-12	207

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



WATER HAMMER SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)

S1111 SERIES

Body : Brass / Tube: Stainless
Diaphragm : NBR (on request EPDM, VITON) / -10°C..80°C
Fluid : Air, Water, Gas etc..

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S1111.02	12.5	0.5-12	81
1/2"	S1111.03	14.5	0.5-12	81
3/4"	S1111.04	17	0.5-12	91
1"	S1111.05	17	0.5-12	98
1 1/2"	S1111.06	46	0.5-12	197
1 1/4"	S1111.07	46	0.5-12	197
2"	S1111.08	46	0.5-12	211

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



GENERAL PURPOSE SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)

SX1010 (TORK-ExGP) SERIES - II 2 G Ex mb IIC T4 ZONE 1 ZONE 2

Body : Brass / Tube: Stainless
Diaphragm: NBR / -10°C..80°C
Fluid : Air, Water, Gas etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	SX1010.00.018	1.8	0-16	137
1/8"	SX1010.00.025	2.5	0-12	137
1/8"	SX1010.00.040	4	0-9	137
1/4"	SX1010.01.018	1.8	0-16	137
1/4"	SX1010.01.025	2.5	0-12	137
1/4"	SX1010.01.040	4	0-9	137
1/4"	SX1010.01.050	5	0-7	137
1/4"	SX1010.01.060	6	0-5	137
1/4"	SX1010.01.070	7	0-16	137
3/8"	SX1010.02	12.5	0.5-16	157
1/2"	SX1010.03	14.5	0.5-16	157
3/4"	SX1010.04	17	0.5-16	166
1"	SX1010.05	17	0.5-16	170
1 1/4"	SX1010.06	30	0.5-12	260
1 1/2"	SX1010.07	39	0.5-12	260
2"	SX1010.08	46	0.5-12	271



ATEX



FLAME PROOF (ATEX) GENERAL PURPOSE SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)

SF1010 (TORK-ExGP) SERIES - II 2 G Ex d IIC T4 ZONE 1 ZONE 2

Body : Brass / Tube: Stainless
Diaphragm: NBR / -10°C..80°C
Fluid : Air, Water, Gas etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	SF1010.00.018	1.8	0-16	185
1/8"	SF1010.00.025	2.5	0-12	185
1/8"	SF1010.00.040	4	0-9	185
1/4"	SF1010.01.018	1.8	0-16	185
1/4"	SF1010.01.025	2.5	0-12	185
1/4"	SF1010.01.040	4	0-9	185
1/4"	SF1010.01.050	5	0-7	185
1/4"	SF1010.01.060	6	0-5	185
1/4"	SF1010.01.070	7	0-16	185
3/8"	SF1010.02	12.5	0.5-16	203
1/2"	SF1010.03	14.5	0.5-16	203
3/4"	SF1010.04	17	0.5-16	210
1"	SF1010.05	17	0.5-16	214
1 1/4"	SF1010.06	30	0.5-12	294
1 1/2"	SF1010.07	39	0.5-12	294
2"	SF1010.08	46	0.5-12	304



ATEX



SX and SF Series Atex Solenoid Valves



EX-PROOF (ATEX) GENERAL PURPOSE SOLENOID VALVES (2/2 WAY NORMALLY OPEN)

SX1011 (TORK-ExGN) SERIES - II 2 G Ex mb IIC T4 ZONE 1 ZONE 2

Body : Brass / Tube: Stainless
Diaphragm: NBR / -10°C..80°C
Fluid : Air, Water, Gas etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	SX1011.00.018	1.8	0-12	144
1/8"	SX1011.00.025	2.5	0-10	144
1/8"	SX1011.00.030	3	0-5	144
1/4"	SX1011.01.018	1.8	0-12	144
1/4"	SX1011.01.025	2.5	0-10	144
1/4"	SX1011.01.030	3	0-5	144
3/8"	SX1011.02	12.5	0.5-12	169
1/2"	SX1011.03	14.5	0.5-12	171
3/4"	SX1011.04	17	0.5-12	176
1"	SX1011.05	17	0.5-12	184
1 1/4"	SX1011.06	30	0.5-12	280
1 1/2"	SX1011.07	39	0.5-12	285
2"	SX1011.08	46	0.5-12	306



ATEX



SX1011
"m" class



SX1011

EX-PROOF (ATEX) GENERAL PURPOSE SOLENOID VALVES (2/2 WAY NORMALLY CLOSED, LARGE ORIFICE)

SX1030 (TORK-ExGL) SERIES - II 2 G Ex mb IIC T4 ZONE 1 ZONE 2

Body : Brass / Tube: Stainless
Diaphragm: NBR / -10°C..80°C
Fluid : Air, Water, Gas etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	SX1030.02	12.5	0.35-16	154
1/2"	SX1030.03	14.5	0.35-16	154
3/4"	SX1030.04	17	0.5-16	162
1"	SX1030.05	17	0.5-16	182
1 1/4"	SX1030.06	30	0.5-12	256
1 1/2"	SX1030.07	39	0.5-12	256
2"	SX1030.08	46	0.5-12	275
2 1/2"	SX1030.09	72.8	1-6	280
3"	SX1030.10	85.4	1-6	371



ATEX



SX1030
"m" class

EX-PROOF (ATEX) FUEL OIL SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)

SX4010 (TORK-ExY) SERIES - II 2 G Ex mb IIC T4 ZONE 1 ZONE 2

Body : Brass / Tube: Stainless
Diaphragm: Viton / -10°C..160°C
Fluid : Fuel oil, Hydraulic oil etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	SX4010.02	12.5	0.5-16	171
1/2"	SX4010.03	14.5	0.5-16	171
3/4"	SX4010.04	17	0.5-16	191
1"	SX4010.05	17	0.5-16	194
1 1/4"	SX4010.06	30	0.5-10	283
1 1/2"	SX4010.07	39	0.5-10	286
2"	SX4010.08	46	0.5-10	306



ATEX



SX4010
"m" class

SX and SF Series Atex Solenoid Valves

EXPLOSIVE ATMOSPHERE



ATEX

EX-PROOF (ATEX) GENERAL PURPOSE SOLENOID VALVES (2/2 WAY - NORMALLY CLOSED)

SX1060 (TORK-ExMI) SERIES - II 2 G Ex mb IIC T4 ZONE 1 ZONE 2

Body : Brass / Tube: Stainless
Diaphragm: NBR / -10°C..80°C
Fluid : Air, Water, Gas etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	SX1060.00.018	1.8	0-16	63
1/4"	SX1060.01.018	1.8	0-16	63
1/4"	SX1060.01.018	1.8	0-16	63
1/4"	SX1060.01.018	1.8	0-14	63
3/8"	SX1060.02	12	0.35-12	83
1/2"	SX1060.03	12	0.35-12	83
3/4"	SX1060.04	15	0.35-12	94



SX1060
"m" class



SX1060
"m" class

EX-PROOF (ATEX) GENERAL PURPOSE SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)



LOW PRESSURE

SX1020 (TORK-ExGZ) SERIES - II 2 G Ex mb IIC T4 ZONE 1 ZONE 2

Body : Brass / Tube: Stainless
Diaphragm: NBR / -10°C..80°C
Fluid : Air, Water, Gas etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	SX1020.02	12.5	0.35-12	166
1/2"	SX1020.03	14.5	0.35-12	166
3/4"	SX1020.04	17	0.35-12	171
1"	SX1020.05	17	0.35-12	184



SX1020
"m" class

EX-PROOF (ATEX) GENERAL PURPOSE SOLENOID VALVES (2/2 WAY - NORMALLY CLOSED)



LOW PRESSURE

SX1021 (TORK-ExGZN) SERIES - II 2 G Ex mb IIC T4 ZONE 1 ZONE 2

Body : Brass / Tube: Stainless
Diaphragm: NBR / -10°C..80°C
Fluid : Air, Water, Gas etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	SX1021.02	12.5	0 - 12	180
1/2"	SX1021.03	14.5	0 - 12	183
3/4"	SX1021.04	17	0 - 12	191
1"	SX1021.05	17	0 - 12	196



SX6010
"m" class

DOUBLE COIL EX-PROOF FUEL OIL VALVE (ATEX) (2/2 WAY - NORMALLY CLOSED)

SX7130 SERIES - II 2 G Ex mb IIC T4 ZONE 1 ZONE 2

Body : Brass / Tube: Stainless
Diaphragm: Viton, -10°C..160°C
Fluid : Fuel Oil

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/4"	SX7130.04	17	0.5 - 16	257
1"	SX7130.05	25	0.5 - 16	338
1 1/4"	SX7130.06	30	0.5 - 12	492
1 1/2"	SX7130.07	39	0.5 - 12	497
2"	SX7130.08	46	0.5 - 12	534

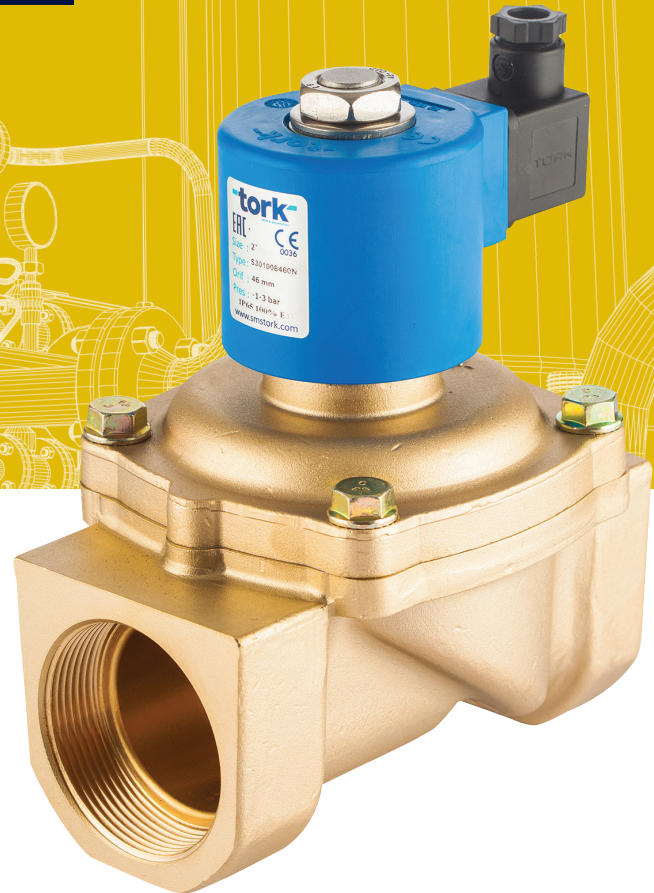


SX7130

Note : For gasoline and diesel fuel pump.
Note : Thermo coil option, 22€ price difference is added for each coil.

GENERAL PURPOSE SOLENOID VALVE

APPLICATIONS



Used in close systems and
zero differential pressure
applications.

S1000 SERIES-ZERO DIFFERENTIAL PRESSURE SOLENOID VALVES (2/2 WAY - NORMALLY CLOSED)

S1000 SERIES - ZERO DIFFERENTIAL PRESSURE SERIES - NORMALLY CLOSED

Body : Brass / Tube: Stainless Steel

Diaphragm: NBR / -10°C..80°C

Fluid : Air, Water etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S1000.02	12.5	0 - 16	64
1/2"	S1000.03	14.5	0 - 16	64
3/4"	S1000.04	17	0 - 16	69
1"	S1000.05	17	0 - 16	79
1 1/4"	S1000.06	30	0 - 16	268
1 1/2"	S1000.07	39	0 - 16	268
2"	S1000.08	46	0 - 16	284

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.

Note : Do not used in vacuum application.



S20 Series Steam Solenoid Valves



STEAM SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)

S2010 (TORK-B) SERIES - HEAVY DUTY SERIES

Body : Brass / Tube: Stainless
Diaphragm: Viton (1/8"..<1/4"), PTFE (3/8"..<1"), EPDM (1 1/4"..<2") / -10°C..160°C
Fluid : Steam and Hot water

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S2010.00.018	1.8	0-5	30
1/8"	S2010.00.025	2.5	0-5	30
1/8"	S2010.00.030	3	0-5	30
1/4"	S2010.01.018	1.8	0-5	31
1/4"	S2010.01.025	2.5	0-5	31
1/4"	S2010.01.030	3	0-5	31
3/8"	S2010.02	12.5	0.5-5	49
1/2"	S2010.03	14.5	0.5-5	50
3/4"	S2010.04	17	0.5-5	53
1"	S2010.05	17	0.5-5	60
1 1/4"	S2010.06	30	0.5-3	160
1 1/2"	S2010.07	39	0.5-3	160
2"	S2010.08	46	0.5-3	195

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S2010
(1/8"..<1/4")



S2010
(3/8"..<2")

STEAM SOLENOID VALVES (2/2 WAY - NORMALLY CLOSED)

S2073 (TORK-BT) SERIES - ECONOMIC SERIES

Body : Brass / Tube: Brass
Diaphragm: Viton (1/8"..<1/4"), PTFE (3/8"..<1"), EPDM (1 1/4"..<2") / -10°C..160°C
Fluid : Steam and Hot water

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S2073.00.018	1.8	0-5	28
1/8"	S2073.00.025	2.5	0-5	28
1/8"	S2073.00.030	3	0-5	28
1/8"	S2073.00.040	4	0-5	28
1/8"	S2073.00.045	4.5	0-5	28
1/4"	S2073.01.018	1.8	0-5	28
1/4"	S2073.01.025	2.5	0-5	28
1/4"	S2073.01.030	3	0-5	28
1/4"	S2073.01.040	4	0-5	28
1/4"	S2073.01.045	4.5	0-5	28
3/8"	S2073.02.030	3	0-5	31
3/8"	S2073.02.040	4	0-5	31
3/8"	S2073.02.050	5	0-5	31
1/2"	S2073.03.030	3	0-5	31
1/2"	S2073.03.040	4	0-5	31
1/2"	S2073.03.050	5	0-5	31
3/8"	S2040.02	10	0.5-4	56
1/2"	S2040.03	12	0.5-4	58
3/4"	S2040.04	15	0.5-4	61

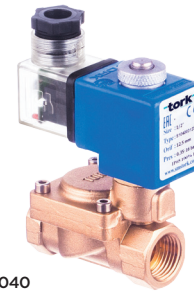
Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S2073
(BT- 1/8"..<1/2")



S2073
(BT- 1/8"..<1/4")



S2040
(BTD- 3/8"..<3/4")

S20 Series Steam Solenoid Valves



STEAM SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)

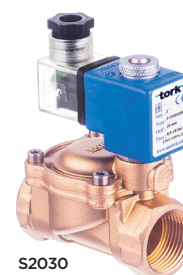


S2030 (TORK-BL) SERIES - LARGE ORIFICE

Body : Brass / Tube: Stainless
Diaphragm: EPDM, -10°C..140°C
Fluid : Steam and Hot water

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S2030.02	12.5	0.35-3	50
1/2"	S2030.03	12.5	0.35-3	52
3/4"	S2030.04	20	0.5-3	62
1"	S2030.05	25	0.5-3	70
1 1/4"	S2030.06	30	0.5-3	160
1 1/2"	S2030.07	39	0.5-3	160
2"	S2030.08	46	0.5-3	195

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S2030

STEAM SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)



S2013 (TORK-BH) SERIES

Body : Brass / Tube: Stainless
Diaphragm: PTFE, -10°C..180°C
Fluid : Steam and Hot water

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S2013.02	12.5	0.5-6	59
1/2"	S2013.03	14.5	0.5-6	59
3/4"	S2013.04	17	0.5-6	64
1"	S2013.05	17	0.5-6	69

Nickel Coated : 2,00 Eur/Unit

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S2013



S2013
Nickel Coated

STEAM SOLENOID VALVES (2/2 WAY - NORMALLY CLOSED)



S2091 (TORK-BHD) SERIES

Body : Brass / Tube: Stainless
Diaphragm: Viton, -10°C..160°C
Fluid : Steam and Hot water

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S2091.02.025	2.5	0-5	39
1/2"	S2091.030.25	2.5	0-5	41

Nickel Coated: 2,00 Eur/Unit

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S2091



S2091

S20 Series Steam Solenoid Valves



SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)



S2090 (TORK-BR) SERIES

Body : Brass / Tube: Stainless
Diaphragm: Viton, -10°C..160°C
Fluid : Steam and Hot water

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S2090.00.030	3	0-5	32
1/4"	S2090.01.030	3	0-5	32

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S2090

FLOW ADJUSTABLE

NON - DIFFERANTIAL PRESSURE STEAM SOLENOID VALVES (2/2 WAY - NORMALLY CLOSED)



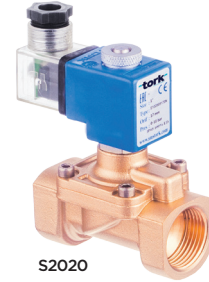
S2020 (TORK-BZ) SERIES

Body : Brass / Tube: Stainless
Diaphragm: PTFE, -10°C..160°C
Fluid : Steam and Hot water

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S2020.02	12.5	150 mbar-5 bar	57
1/2"	S2020.03	14.5	150 mbar-5 bar	59
3/4"	S2020.04	17	150 mbar-5 bar	61
1"	S2020.05	17	150 mbar-5 bar	67

Note: Please specify coil voltage.

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S2020

NON - DIFFERANTIAL PRESSURE STEAM SOLENOID VALVES (2/2 WAY - NORMALLY OPEN)



S2021 (TORK-BZN) SERIES

Body : Brass / Tube: Stainless
Diaphragm: Viton, -10°C..160°C
Fluid : Steam and Hot water

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S2021.02	12.5	150 mbar-5 bar	65
1/2"	S2021.03	14.5	150 mbar-5 bar	67
3/4"	S2021.04	17	150 mbar-5 bar	72
1"	S2021.05	17	150 mbar-5 bar	81

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S2021

S20 Series Steam Solenoid Valves



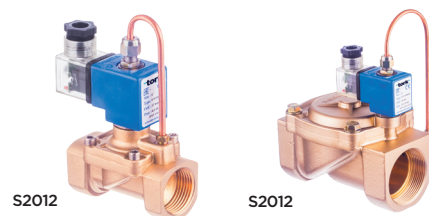
STEAM SOLENOID VALVES (2/2 WAY - NORMALLY OPEN)

S2012 (TORK-BA) SERIES

Body : Brass / Tube: Stainless
Diaphragm: PTFE (3/8..1"), EPDM (1 1/4"..2") / -10°C..140°C
Fluid : Steam and Hot water

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S2012.02	12.5	0.5-5	59
1/2"	S2012.03	12.5	0.5-5	61
3/4"	S2012.04	20	0.5-5	66
1"	S2012.05	25	0.5-5	66
1 1/4"	S2012.06	30	0.5-3	170
1 1/2"	S2012.07	39	0.5-3	170
2"	S2012.08	46	0.5-3	213

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S2012

S2012

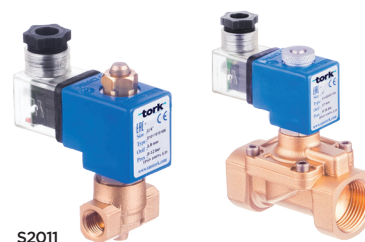
STEAM SOLENOID VALVES (2/2 WAY - NORMALLY OPEN)

S2011 (TORK-BN) SERIES

Body : Brass / Tube: Stainless
Diaphragm: FKM (1/8"..1/4"), PTFE (3/8"..1"), EPDM (1 1/4"..2") / -10°C..140°C
Fluid : Steam and Hot water

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S2011.00.018	1.8	0-5	38
1/8"	S2011.00.025	2.5	0-5	38
1/8"	S2011.00.030	3	0-5	38
1/4"	S2011.01.018	1.8	0-5	38
1/4"	S2011.01.025	2.5	0-5	38
1/4"	S2011.01.030	3	0-5	38
3/8"	S2011.02	12.5	0.5-5	61
1/2"	S2011.03	14.5	0.5-5	63
3/4"	S2011.04	17	0.5-5	68
1"	S2011.05	17	0.5-5	80
1 1/4"	S2011.06	30	0.5-3	156
1 1/2"	S2011.07	39	0.5-3	156
2"	S2011.08	46	0.5-3	200

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S2011

S2011

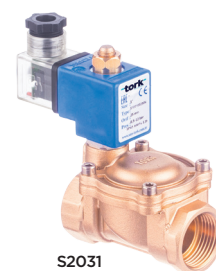
STEAM SOLENOID VALVES (2/2 WAY - NORMALLY OPEN)

S2091 (TORK-BLN) SERIES

Body : Brass / Tube: Stainless
Diaphragm: EPDM / -10°C..140°C
Fluid : Steam and Hot water

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S2031.02	12.5	0.35-3	58
1/2"	S2031.03	14.5	0.35-3	58
3/4"	S2031.04	17	0.5-3	71
1"	S2031.05	17	0.5-3	79
1 1/4"	S2031.06	30	0.5-3	173
1 1/2"	S2031.07	39	0.5-3	173
2"	S2031.08	46	0.5-3	211

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S2031

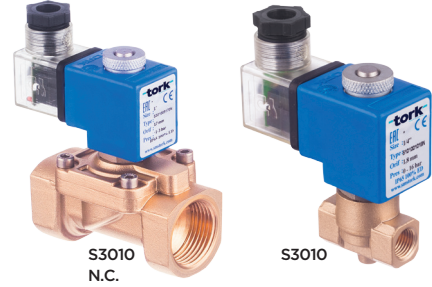
VACUUM SOLENOID VALVES (2/2 WAY - NORMALLY CLOSED)

S3010 (TORK-V) SERIES

Body : Brass / Tube: Stainless
Diaphragm: NBR / -10°C..80°C
Fluid : Water, Air, Gas, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S3010.00.018	4	-1 - 3	36
1/4"	S3010.01.018	4	-1 - 3	36
3/8"	S3010.02	12.5	-1 - 3	65
1/2"	S3010.03	14.5	-1 - 3	65
3/4"	S3010.04	17	-1 - 3	69

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



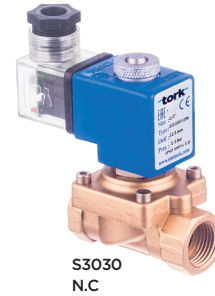
VACUUM SOLENOID VALVES (2/2 WAY - NORMALLY CLOSED)

S3030 (TORK-VL) SERIES

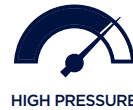
Body : Brass / Tube: Stainless
Diaphragm: NBR / -10°C..80°C
Fluid : Water, Air, Gas, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S3030.02	12.5	-1 - 3	66
1/2"	S3030.03	14.5	-1 - 3	66
3/4"	S3030.04	20	-1 - 3	73
1"	S3030.05	25	-1 - 3	82

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



VACUUM SOLENOID VALVES (2/2 WAY - NORMALLY CLOSED)



S3033 (TORK-VLH) SERIES

Body : Brass / Tube: Stainless
Diaphragm: NBR / -10°C..80°C
Fluid : Water, Air, Gas, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S3033.02	12.5	-1 - 9	76
1/2"	S3033.03	14.5	-1 - 9	77
3/4"	S3033.04	20	-1 - 9	82
1"	S3033.05	25	-1 - 9	82

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S40 Series Fuel Oil Solenoid Valves



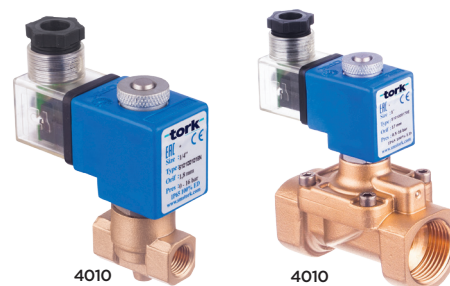
FUEL OIL SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)

S4010 (TORK-Y) SERIES

Body : Brass / Tube: Stainless
Diaphragm: Ruby, Viton / -10°C..160°C
Fluid : Fuel oil, Hydraulic oil, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S4010.00.025	2.5	0-30	38
1/8"	S4010.00.032	3.2	0-20	38
1/4"	S4010.01.025	2.5	0-30	39
1/4"	S4010.01.032	3.2	0-20	39
3/8"	S4010.02	12.5	0.5-16	53
1/2"	S4010.03	14.5	0.5-16	53
3/4"	S4010.04	17	0.5-16	58
1"	S4010.05	17	0.5-16	66
1 1/4"	S4010.06	30	0.5-12	173
1 1/2"	S4010.07	39	0.5-12	173
2"	S4010.08	46	0.5-12	200

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



FUEL OIL SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)

S4011 (TORK-YN) SERIES

Body : Brass / Tube: Stainless
Diaphragm: Ruby, Viton / -10°C..160°C
Fluid : Fuel oil, Hydraulic oil, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S4011.00.025	2.5	0-30	42
1/8"	S4011.00.030	3	0-22	42
1/8"	S4011.00.032	3.2	0-20	42
1/4"	S4011.01.025	2.5	0-30	43
1/4"	S4011.01.030	3	0-22	43
1/4"	S4011.01.032	3.2	0-20	43

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.

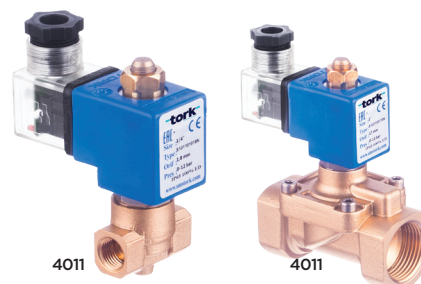


S4011 (TORK-YN) SERIES

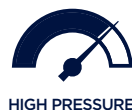
Body : Brass / Tube: Stainless
Diaphragm: Viton / -10°C..160°C
Fluid : Fuel oil, Hydraulic oil, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S4011.02	12.5	0.5-12	61
1/2"	S4011.03	14.5	0.5-12	63
3/4"	S4011.04	17	0.5-12	68
1"	S4011.05	17	0.5-12	73
1 1/4"	S4011.06	30	0.5-10	180
1 1/2"	S4011.07	39	0.5-10	180
2"	S4011.08	46	0.5-10	216

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



FUEL OIL SOLENOID VALVES (3/2 WAY NORMALLY CLOSED)

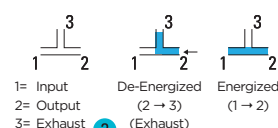


S4015 (TORK-Y.3W) SERIES

Body : Brass / Tube: Stainless
Diaphragm: Viton / -10°C..160°C
Fluid : Fuel oil, Hydraulic oil, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S4015.00.025	2.5	0-30	42
1/4"	S4015.01.025	2.5	0-30	42

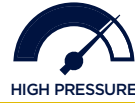
Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S40 Series Fuel Oil Solenoid Valves



FUEL OIL SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)

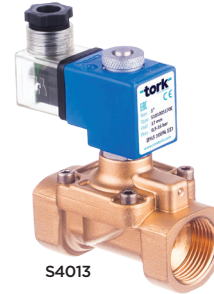


S4013 (TORK-YH) SERIES

Body : Brass / Tube: Stainless
Diaphragm: PTFE+Viton (3/8"..1") / -10°C..160°C
Fluid : Fuel oil, Hydraulic oil, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S4013.02	12.5	0.5-40	61
1/2"	S4013.03	14.5	0.5-40	61
3/4"	S4013.04	17	0.5-40	66
1"	S4013.05	17	0.5-40	73

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S4013

FUEL OIL SOLENOID VALVES (2/2 WAY - NORMALLY OPEN)

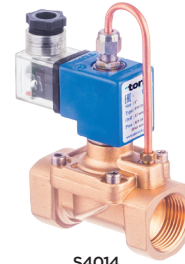


S4014 (TORK-YHA) SERIES

Body : Brass / Tube: Stainless
Diaphragm: PTFE+Viton / -10°C..160°C
Fluid : Fuel oil, Diesel, Hydraulic oil, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S4014.02	12.5	0.5-40	58
1/2"	S4014.03	14.5	0.5-40	61
3/4"	S4014.04	17	0.5-40	66
1"	S4014.05	17	0.5-40	71

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S4014

FUEL OIL SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)

S4083 (TORK-YP) SERIES

Body : Brass / Tube: Stainless
Diaphragm: Ruby / -10°C..160°C
Fluid : Fuel oil, Diesel, Hydraulic oil, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
30x30	S4083.032 (2/2 Way)	3.2	0-30	46
30x30	S4085.018 (3/2 Way)	1.8	0-30	49
32x32	S4093.032 (2/2 Way)	3.2	0-30	46
32x32	S4095.018 (3/2 Way)	1.8	0-30	49

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S4083

FUEL OIL SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)



S4073 (FILTER SYSTEM) SERIES

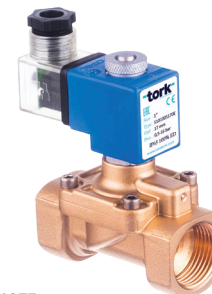
Body : Brass / Tube: Stainless / Filter: Stainless sheet
Diaphragm: Viton + Brass / -10°C..160°C
Fluid : Fuel oil, Diesel, Hydraulic oil, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S4073.02	14.5	0.5-40	79
1/2"	S4073.03	14.5	0.5-40	84
3/4"	S4073.04	14.5	0.5-40	91
1"	S4073.05	14.5	0.5-40	98

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



Special membrane filter protective particles from in the fluid



S4073

S50 Series Compressor Solenoid Valves



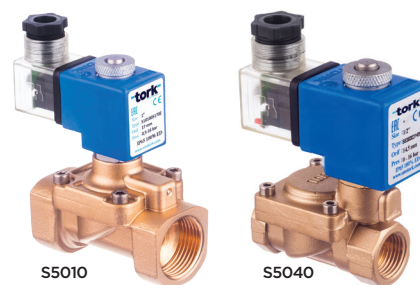
COMPRESSOR SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)

S5010/S5040 (TORK-GK/GKTD) SERIES

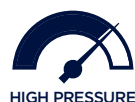
Body : Brass / Tube: Stainless
Diaphragm: Viton / -10°C..160°C
Fluid : Air

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S5010.00.018	1.8	0-16	33
1/4"	S5010.01.018	1.8	0-16	34
3/8"	S5010.02	12.5	0.5-16	51
1/2"	S5010.03	14.5	0.5-16	51
3/4"	S5010.04	17	0.5-16	56
1"	S5010.05	17	0.5-16	61
3/8"	S5040.02	12.5	0.35-16	53
1/2"	S5040.03	12.5	0.35-16	57
3/4"	S5040.04	15	0.35-16	64

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



COMPRESSOR SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)



S5013 (TORK-GKH) SERIES

Body : Brass / Tube: Stainless
Diaphragm: PTFE+ Viton / -10°C..160°C
Fluid : Air

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S5013.00.018	1.8	0-50	33
1/4"	S5013.01.018	1.8	0-50	35
3/8"	S5013.02	12.5	0.5-40	54
1/2"	S5013.03	14.5	0.5-40	56
3/4"	S5013.04	17	0.5-40	61
1"	S5013.05	17	0.5-40	62

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



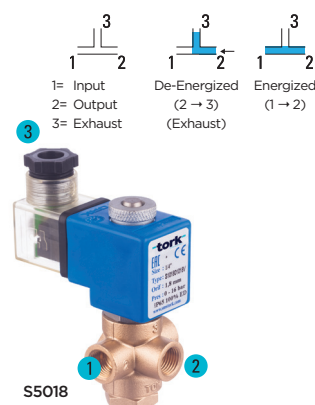
COMPRESSOR SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)

S5018 (TORK-GKY.3W) SERIES

Body : Brass / Tube: Stainless
Diaphragm: Viton / -10°C..160°C
Fluid : Air

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S5018.00.018	1.8	0-16	38
1/8"	S5018.00.025	2.5	0-12	38
1/8"	S5018.00.325	3.5	0-10	38
1/4"	S5018.01.018	1.8	0-16	39
1/4"	S5018.01.025	2.5	0-12	39
1/4"	S5018.01.325	3.5	0-10	39

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



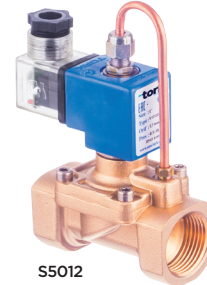
COMPRESSOR SOLENOID VALVES (2/2 WAY - NORMALLY OPEN)

S5012 (TORK-GKA) SERIES

Body : Brass / Tube: Stainless
Diaphragm: Viton / -10°C..160°C
Fluid : Air

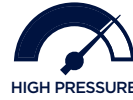
Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S5012.02	12.5	0.5-16	59
1/2"	S5012.03	14.5	0.5-16	61
3/4"	S5012.04	17	0.5-16	66
1"	S5012.05	17	0.5-16	68

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S5012

COMPRESSOR SOLENOID VALVES (2/2 WAY - NORMALLY OPEN)

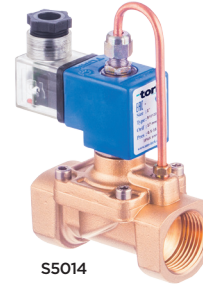


S5014 (TORK-GKHA) SERIES

Body : Brass / Tube: Stainless
Diaphragm: Teflon+ Viton / -10°C..160°C
Fluid : Air

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S5014.02	12.5	0.5-40	59
1/2"	S5014.03	14.5	0.5-40	61
3/4"	S5014.04	17	0.5-40	66
1"	S5014.05	17	0.5-40	68

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S5014

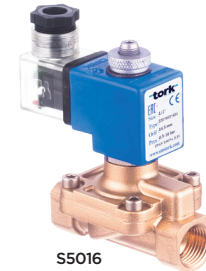
COMPRESSOR SOLENOID VALVES (2/2 WAY - NORMALLY OPEN)

S5016 (TORK-GKA) SERIES

Body : Brass / Tube: Stainless
Diaphragm: Viton / -10°C..160°C
Fluid : Air, Oily Hot Air

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S5016.02	12.5	0.5-16	59
1/2"	S5016.03	14.5	0.5-16	59
3/4"	S5016.04	17	0.5-16	66
1"	S5016.05	17	0.5-16	68

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S5016

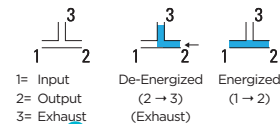
COMPRESSOR SOLENOID VALVES (2/2 WAY - 3/2 WAY NORMALLY CLOSE)

S5015 (TORK-GK.3W) SERIES

Body : Brass / Tube: Stainless
Diaphragm: Teflon+ Viton / -10°C..160°C
Fluid : Air

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S5015.00.010	1	0-10	40
1/4"	S5015.01.010	1	0-10	40

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S5015

S50 Series Compressor Solenoid Valves COMPRESSOR

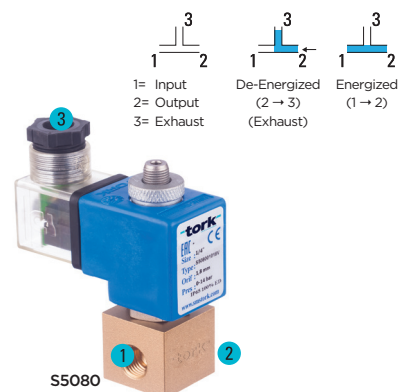
COMPRESSOR SOLENOID VALVES (2/2 WAY - 3/2 WAY NORMALLY CLOSE)

S5078/S5085 (TORK-GKP/GKP.3W) SERIES

Body : Brass / Tube: Stainless
Diaphragm: Viton / -10°C..160°C
Fluid : Air

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S5078.00.030	3	0-10	40
1/4"	S5078.01.030	3	0-10	40
1/8" 3/2	S5085.00.018	1.8	0-14	41
1/4" 3/2	S5085.01.018	1.8	0-14	41

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



COMPRESSOR SOLENOID VALVES (2/2 WAY - 3/2 WAY NORMALLY CLOSE)

S5070 N.K / S5071 N.A / S5072 3/2 SERIES

Body : Brass / Tube: Stainless
Diaphragm: Viton
Fluid : Air

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
30x30	S5070.018 (2/2 Way)	1.8	0-16	32
30x30	S5071.018 (2/2 Way)	1.8	0-16	32
30x30	S5072.018 (3/2 Way)	1.8	0-16	32

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.

Note : On request; available in 32x32.



COMPRESSOR SOLENOID VALVES (2/2 WAY - 3/2 WAY NORMALLY CLOSE)

S5073/S5074 (TORK-MIP) SERIES

Body : Brass / Tube: Stainless
Diaphragm: Viton
Fluid : Air

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
25x25	S5073.018 (2/2 Way)	1.8	0-12	24
25x25	S5074.018 (3/2 Way)	1.8	0-6	24

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



Cryogenic and Cooling Solenoid Valves

S9610 SERIES CRYOGENIC SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)



S9610 SERIES

Body : Brass / Tube: Stainless
Diaphragm: PTFE / -196°C..30°C
Fluid : Cryogenic Fluid

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/4"	S9610.01.030C	3	0-30	Ask for Price
1/4"	S9610.01.045C	4.5	0-9	Ask for Price
1/2"	S9610.03.070C	7	0-5	Ask for Price
1/2"	S9610.03.100C	10	0-1.5	Ask for Price

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S9710



S9610

COOLING SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)



S6110 SERIES

Body : Brass / Tube: Stainless Steel / Connection Part: Copper
Diaphragm: PTFE, Ruby / -30°C..105°C
Fluid : CFC, HCFC, HFC

Size	Model No	Orifice (mm)	Pressure (Bar) Minimum	Pressure (Bar) Maksimum (AC)	Pressure (Bar) Maksimum (DC)	Price (€)
1/4"	S6110.01.025	2.5	0	30	21	26
1/4"	S6110.01.030	3	0	21	15	26
3/8"	S6110.02.030	3	0	21	15	48
3/8"	S6110.02.065	6.5	0.1	30	21	51
3/8"	S6110.02.080	8	0.1	30	21	56
1/2"	S6110.03	10	0.1	30	21	63
5/8"	S6110.15	15	0.1	30	10	48
3/4"	S6110.04	18	0.1	30	10	51
7/8"	S6110.16	18	0.1	30	10	58

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S6110



S6110

COOLING SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)



S6210 SERIES

Body : Brass / Tube: Stainless
Diaphragm: PTFE, Ruby / -30°C..105°C
Fluid : CFC, HCFC, HFC

Size	Model No	Orifice (mm)	Pressure (Bar) Minimum	Pressure (Bar) Maksimum (AC)	Pressure (Bar) Maksimum (DC)	Price (€)
1/4"	S6210.01.025	2.5	0	30	21	40
1/4"	S6210.01.030	3	0	21	15	40
3/8"	S6210.02.030	3	0	21	15	46
3/8"	S6210.02.065	6.5	0.1	30	21	46
3/8"	S6210.02.080	8	0.1	30	21	46
1/2"	S6210.03	10	0.1	30	21	58
5/8"	S6210.15	15	0.1	30	10	71

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S6210

Isolation (Agressive Fluids) Solenoid Valves



S8450 ISOLATION SERIES SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)

S8450 SERIES

Body : PVC
Diaphragm: Viton / -10°C..80°C
Fluid : Acid, Chemical Liquids

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/4"	S8450.01.03	3	-1- 6	92
1/4"	S8450.01.04	4	-1- 4	92
3/8"	S8450.02.04	4	-1- 4	115
3/8"	S8450.02.07	7	-1- 1.5	115
1/2"	S8450.03.07	7	-1- 1.5	115
3/4"	S8450.04.07	7	-1- 1.5	115
1"	S8450.05.07	7	-1- 1.5	115

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S8450

S8480 ISOLATION SERIES SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)

S8480 SERIES

Body : PVC
Diaphragm: Viton / -10°C..80°C
Fluid : Acid, Chemical Liquids

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/4"	S8480.01	4.5	0-2.5	Ask for Price
1/2"	S8480.03	8	0-0.07	Ask for Price
3/4"	S8480.04	14	0-3	Ask for Price

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S8480

S8490 ISOLATION SERIES SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)

S8490 (TORK-GK.3W) SERIES

Body : PVC
Diaphragm: Viton / -10°C..80°C
Fluid : Acid, Chemical Liquids

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/4"	S8490.01	4.5	-1- 2	Ask for Price
1/2"	S8490.03	8	-1- 0.5	Ask for Price
3/4"	S8490.04	14	-1- 0.5	Ask for Price

Note: Ask price for 2/2 way S8491 series

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S8490

S8610 SERIES VESSEL HORN SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)

S8610/S8680 SERIES

Body : Brass / Tube: Stainless
Diaphragm: NBR / -10°C...80°C
Fluid : Air

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/2"	S8610	10	1-30	330
1/2"	S8680	14.5	0.5-40	330

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S8610

Latching Solenoid Valves (Only for DC Voltages)



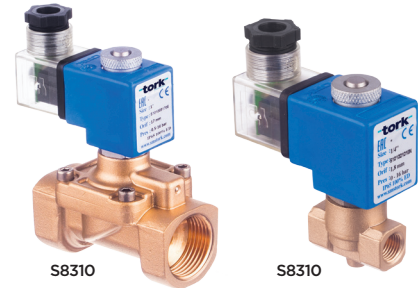
ENERGY SAVE

LATCHING SOLENOID VALVES (2/2 WAY)

S8310 SERIES

Body : Brass / Tube: Stainless
Diaphragm: NBR / -10°C..80°C, EPDM / -10°C..140°C, Viton / -10°C..160°C
Fluid : Water, Air, Gas, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S8310.00.18	1.8	0-16	38
1/8"	S8310.00.25	2.5	0-6	38
1/8"	S8310.00.30	3	0-6	38
1/4"	S8310.01.18	1.8	0-16	40
1/4"	S8310.01.25	2.5	0-6	40
1/4"	S8310.01.30	3	0-6	40
3/8"	S8310.02	12.5	0.5-16	63
1/2"	S8310.03	14.5	0.5-16	63
3/4"	S8310.04	17	0.5-16	69
1"	S8310.05	17	0.5-16	69
1 1/4"	S8310.06	30	0.5-12	138
1 1/2"	S8310.07	39	0.5-12	138
2"	S8310.08	46	0.5-12	150



Note : When it energized, valve changes its position and energy is cut. Valve stand at this position until the second energy is given and when it's energized, it turns back to first position.

C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.

LATCHING SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)



LOW PRESSURE

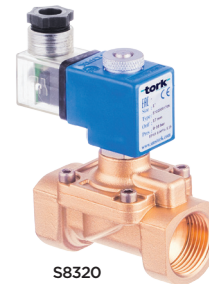


ENERGY SAVE

S8320 SERIES

Body : Brass / Tube: Stainless
Diaphragm: NBR / -10°C..80°C, EPDM / -10°C..140°C, Viton / -10°C..160°C
Fluid : Water, Air, Gas, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S8320.02	12.5	0.15-16	76
1/2"	S8320.03	14.5	0.15-16	76
3/4"	S8320.04	17	0.15-8	82
1"	S8320.05	17	0.15-8	82



Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.

LATCHING SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)



ENERGY SAVE

S8330 SERIES (NC)

Body : Brass / Tube: Stainless
Diaphragm: NBR / -10°C..80°C, EPDM / -10°C..140°C, Viton / -10°C..160°C
Fluid : Water, Air, Gas, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S8330.02	12.5	0.35-16	75
1/2"	S8330.03	14.5	0.35-16	75
3/4"	S8330.04	20	0.5-16	81
1"	S8330.05	25	0.5-16	81

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



Special Series Solenoid Valves

MAGNETIC LOCK

MK1 SERIES

Model No	Stroke (mm)	Price (€)
MK1	8	29

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



PINCH SOLENOID VALVES (2/2 WAY / NORMALLY CLOSE / NORMALLY OPEN)

S8510 / S8511 (TORK-PIN) SERIES (NC / NO)

Body : Aluminium / Tube: Stainless Steel
Hose : POM
Fluid : Water, Air, Gas etc.

Size		Model No	Force (N)	Price (€)
Inner Diameter	Outer Diameter			
6.5	9	S8510.090	13	34
6.5	9	S8511.090	13	34
5.5	8	S8510.080	11.5	34
5.5	8	S8511.080	11.5	34
4.5	7	S8510.070	10	34
4.5	7	S8511.070	10	34
3.5	6	S8510.060	8.4	34
3.5	6	S8511.060	8.4	34

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



Electric Actuated
Pinch Valve

PNEUMATIC CONTROLLED PINCH VALVES (2/2 WAY / NORMALLY OPEN)

S8512 SERIES (NO)

Body : Aluminium / Tube: Stainless Steel
Hose : POM
Fluid : Water, Air, Gas etc.

Size		Model No	Price (€)
Inner Diameter	Outer Diameter		
11	15	S8512	Ask for Price



Pneumatic Controlled
Pinch Valve

SPECIAL SERIES SOLENOID VALVES (2/2 WAY / NORMALLY OPEN)

S9510 SERIES - REMOTE AIR CONTROL VALVE

Body : Brass
Diaphragm: NBR
Fluid : Air, Water, Gas, Fuel, Oil, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S9510.02	12.5	0-10	29
1/2"	S9510.03	14.5	0-10	29
3/4"	S9510.04	17	0-10	32
1"	S9510.05	17	0-10	37
1 1/4"	S9510.06	30	0-10	109
1 1/2"	S9510.07	39	0-10	109
2"	S9510.08	46	0-10	121

Note: The control pressure must be higher than the fluid pressure through the valve. It is not produced normally close.
Controller pressure must be higher than fluid pressure.



S9510

Stainless Steel Solenoid Valves



STAINLESS STEEL SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)

S6030 (TORK-SYD) SERIES

ΔP: Min 0,5 Bar

Body : Stainless Steel / **Tube**: Stainless Steel
Diaphragm: NBR, Optional EPDM, Viton / -10°C..80°C
Fluid : Water, Air, Gas, Acid, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S6030.02	12.5	0.5-16	67
1/2"	S6030.03	12.5	0.5-16	67
3/4"	S6030.04	20	0.5-16	80
1"	S6030.05	25	0.5-16	108
1 1/4"	S6030.06	32	0.5-16	211
1 1/2"	S6030.07	40	0.5-16	211
2"	S6030.08	50	0.5-16	342

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



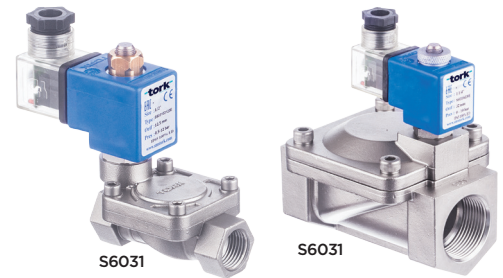
STAINLESS STEEL SOLENOID VALVES (2/2 WAY - NORMALLY OPEN)

S6031 (TORK-SYDN) SERIES

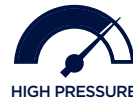
Body : Stainless Steel / **Tube**: Stainless Steel
Diaphragm: NBR, Optional EPDM, Viton / -10°C..80°C
Fluid : Water, Air, Gas, Acid, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S6031.02	12.5	0.5-12	70
1/2"	S6031.03	12.5	0.5-12	70
3/4"	S6031.04	20	0.5-12	85
1"	S6031.05	25	0.5-12	115
1 1/4"	S6031.06	32	0.5-12	218
1 1/2"	S6031.07	40	0.5-12	218
2"	S6031.08	50	0.5-12	371

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



STAINLESS STEEL SOLENOID VALVES (2/2 WAY - NORMALLY OPEN)



S6012 (TORK-SYDA) SERIES

Body : Stainless Steel / **Tube**: Stainless Steel
Diaphragm: NBR, Optional EPDM, Viton / -10°C..80°C
Fluid : Water, Air, Gas, Acid, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S6012.02	12.5	0.5-40	98
1/2"	S6012.03	12.5	0.5-40	98

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



Stainless Steel Solenoid Valves



STAINLESS STEEL SOLENOID VALVES (2/2 WAY - NORMALLY CLOSED)



S6020 (TORK-SYDZ) SERIES

ΔP: Min 0 Bar

Body : Stainless Steel / **Tube**: Stainless Steel
Diaphragm: NBR, Optional EPDM, Viton / -10°C..80°C
Fluid : Water, Air, Gas, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S6020.02	16	0-10	67
1/2"	S6020.03	16	0-10	67
3/4"	S6020.04	20	0-10	73
1"	S6020.05	25	0-10	105
1 1/4"	S6020.06	32	0-10	179
1 1/2"	S6020.07	40	0-10	179
2"	S6020.08	50	0-10	274

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S6020

STAINLESS STEEL SOLENOID VALVES (2/2 WAY - NORMALLY OPEN)



S6021 (TORK-SYDZN) SERIES

Body : Stainless Steel / **Tube**: Stainless Steel
Diaphragm: NBR, Optional EPDM, Viton / -10°C..80°C
Fluid : Water, Air, Gas, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S6021.02	16	0-5	111
1/2"	S6021.03	16	0-5	111
3/4"	S6021.04	20	0-5	120
1"	S6021.05	25	0-5	151
1 1/4"	S6021.06	32	0-5	283
1 1/2"	S6021.07	40	0-5	283
2"	S6021.08	50	0-5	398

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S6021

STAINLESS STEEL SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)

S6010 (TORK-SK) SERIES

Body : Stainless Steel / **Tube**: Stainless Steel
Diaphragm: PTFE / -10°C..160°C
Fluid : Water, Air, Gas, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S6010.00.018	1.8	0-16	48
1/4"	S6010.01.018	1.8	0-16	48
3/8"	S6010.02.050	5	0-7	54
1/2"	S6010.03.070	7	0-5	55
3/4"	S6010.04.070	7	0-5	64
1"	S6010.05.070	7	0-5	90

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S6010

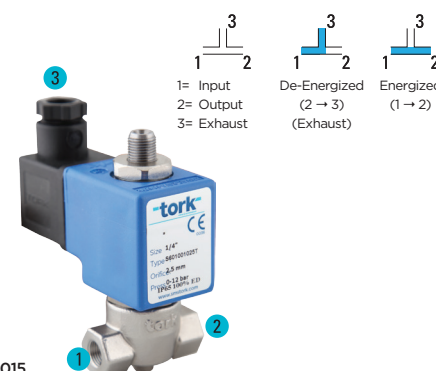
STAINLESS STEEL SOLENOID VALVES (3/2 WAY NORMALLY CLOSED)

S6015 (TORK-SYDA) SERIES

Body : Stainless Steel / **Tube**: Stainless Steel
Diaphragm: PTFE / -10°C..180°C
Fluid : Water, Air, Gas, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S6015.00.025	2.5	0-10	53
1/4"	S6015.01.025	2.5	0-10	54

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S6015

Stainless Steel Solenoid Valves



STAINLESS STEEL SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)

S6070 (TORK-SY) SERIES

Body : Stainless Steel / Tube: Stainless Steel
Diaphragm: PTFE, Optional EPDM, NBR, Viton / -10°C..180°C
Fluid : Water, Air, Gas, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S6070.00.025	2.5	0-12	48
1/4"	S6070.01.025	2.5	0-12	48
3/8"	S6070.02.070	7	0-5	54

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



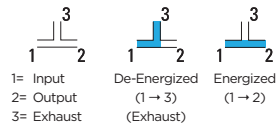
STAINLESS STEEL SOLENOID VALVES (3/2 WAY NORMALLY CLOSED)

S6075 (TORK-SY.3W) SERIES

Body : Stainless Steel / Tube: Stainless Steel
Diaphragm: PTFE / -10°C..180°C
Fluid : Water, Air, Gas, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S6075.00.025	2.5	0-10	51
1/4"	S6075.01.025	2.5	0-10	54

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



STAINLESS STEEL SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)

S6090 (TORK-SYDF) SERIES

Body : Stainless Steel / Tube: Stainless Steel
Diaphragm: NBR, Optional EPDM, Viton / -10°C..80°C
Fluid : Water, Air, Gas, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
DN32	S6090.06	35	0.5-16	282
DN40	S6090.07	40	0.5-16	328
DN50	S6090.08	50	0.5-16	447

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



STAINLESS STEEL SOLENOID VALVES (2/2 WAY - NORMALLY OPEN)

S6091 (TORK-SYDFN) SERIES

Body : Stainless Steel / Tube: Stainless Steel
Diaphragm: NBR, Optional EPDM, Viton / -10°C..80°C
Fluid : Water, Air, Gas, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
DN32	S6091.06	35	0.5-10	288
DN40	S6091.07	40	0.5-10	334
DN50	S6091.08	50	0.5-10	472

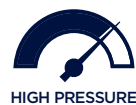
Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



Stainless Steel Solenoid Valves



STAINLESS STEEL SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)



S6013 SERIES

Body : Stainless Steel / Tube: Stainless Steel
Diaphragm: NBR, Optional EPDM, Viton / -10..80°C
Fluid : Water, Air, Gas, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S6013.02	12.5	0.5-40 bar	Ask for Price
1/2"	S6013.03	12.5	0.5-40 bar	Ask for Price

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S6013

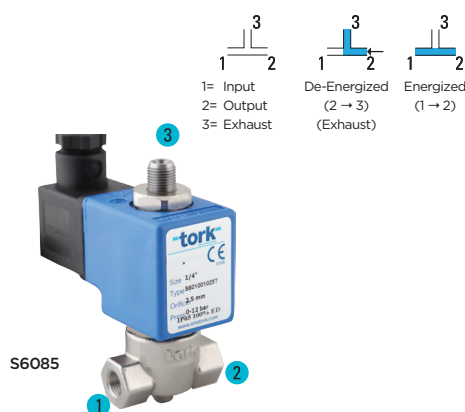
STAINLESS STEEL SOLENOID VALVES (3/2 WAY NORMALLY CLOSED)

S6085 (TORK-GRS.3W) SERIES

Body : Stainless Steel / Tube: Stainless Steel
Diaphragm: PTFE / -10°C..180°C
Fluid : Water, Air, Gas, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S6085.00.018	1.8	0-6	51
1/8"	S6085.00.025	2.5	0-3	51
1/4"	S6085.01.018	1.8	0-6	53
1/4"	S6085.00.025	2.5	0-3	53

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S6085

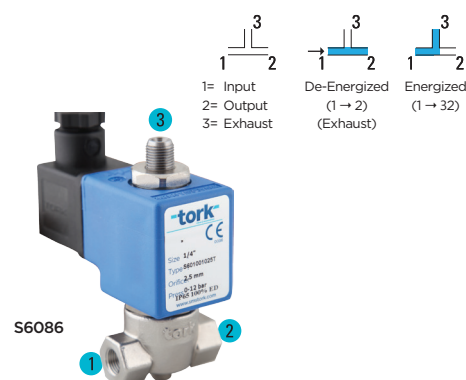
STAINLESS STEEL SOLENOID VALVES (3/2 WAY - NORMALLY OPEN)

S6086 (TORK-GRS.3WN) SERIES

Body : Stainless Steel / Tube: Stainless Steel
Diaphragm: PTFE / -10°C..180°C
Fluid : Water, Air, Gas, etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S6086.00.018	1.8	0-10	62
1/8"	S6086.00.025	2.5	0-10	62
1/4"	S6086.01.018	1.8	0-10	64
1/4"	S6086.00.025	2.5	0-10	64

Note : C80 sockets are as standard at solenoid valves. 3 € price difference is added, in case of LED socket.



S6086

Pulse Valves and Accessories

PL SERIES POWER PULSE SOLENOID VALVES (NORMALLY CLOSED)

PL1010 (TORK-P) SERIES

Body : Aluminium Injection
Diaphragm: NBR, Optional Viton
Fluid : Air

Size	Model No	Orifice (mm)	Pressure (Bar)	NBR	Price (€)	Viton
3/4"	PL1010.04	25	0.5-8	44	56	
1"	PL1010.05	25	0.5-8	44	56	
1 1/2"	PL1010.07	44	0.5-8	66	85	
2"	PL1010.08	50	0.5- 9.8	200	-	
2"	PL1011.08	50	0.5- 9.8	206	-	
2 1/2"	PL1010.09	65	0.5- 9.8	308	-	
3"	PL1010.10	80	0.5- 9.8	581	-	



PL1010



PL1010

PL1020 (TORK-PB) SERIES

Body : Aluminium Injection
Diaphragm: NBR, Optional Viton
Fluid : Air

Size	Model No	Orifice (mm)	Pressure (Bar)	NBR	Price (€)	Viton
3/4"	PL1020.04	25	0.5-8	39	45	
1"	PL1020.05	25	0.5-8	39	45	
1 1/2"	PL1020.07	44	0.5-8	58	70	
2"	PL1020.08	50	0.5- 9.8	178	-	
2"	PL1020.08	50	0.5- 9.8	193	-	
2 1/2"	PL1020.09	65	0.5- 9.8	297	-	
3"	PL1020.10	80	0.5- 9.8	576	-	



PL1020



PL1020

PL1030 (TORK-PRD) SERIES

Body : Aluminium Injection
Diaphragm: NBR, Optional Viton
Fluid : Air

Size	Model No	Orifice (mm)	Pressure (Bar)	NBR	Price (€)	Viton
3/4"	PL1030.04	25	0.5-8	70	83	
1"	PL1030.05	25	0.5-8	70	83	
1 1/2"	PL1030.07	44	0.5-8	93	114	



PL1030



PL1030

PL1050 (TORK-PRBD) SERIES

Body : Aluminium Injection
Diaphragm: NBR, Optional Viton
Fluid : Air

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/4"	PL1050.04	25	0.5-8	63
1"	PL1050.05	25	0.5-8	63
1 1/2"	PL1050.07	40	0.5-8	86



PL1050



PL1050

PULSE TANK

PULSE TANK

Body : Aluminium Cast Iron
Diaphragm: Elastomer
Fluid : Air and Noble Gas

Model No	Pressure (Bar)	Price (€)
PL1025.03.15.B.MXN	0.5-7.4	Ask for Price
PL1025.04.20.B.MXN	0.5-7.4	Ask for Price
PL1015.04.20.B.MXN	0.5-9.4	Ask for Price
PL1026.05.25.B.MXN	0.5-7.4	Ask for Price
PL1036.06.30.B.MXN	0.5-8.4	Ask for Price
PL1016.06.30.B.MXN	0.5-9.6	Ask for Price
PL1037.07.40.B.MXN	0.5-8.4	Ask for Price



Pulse Valves and Accessories

PX10 SERIES EX-PROOF (ATEX) PULSE SOLENIOD VALVES (NORMALLY CLOSED) and PULSE VALVE ACCESSORIES

PX1010 (TORK-ExP) SERIES

Body : Aluminium Injection
Diaphragm: NBR
Fluid : Air

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/4"	PX1010.04	20	0.5-8	145
1"	PX1010.05	25	0.5-8	145
1 1/2"	PX1010.07	40	0.5-8	167
2"	PX1010.08	50	0.5- 9.8	Ask for Price
2 1/2"	PX1010.09	65	0.5- 9.8	Ask for Price
3"	PX1010.10	80	0.5- 9.8	Ask for Price



PS : Ex-proof feature is just for coil. Not for whole body. C41 Series exproof: II2G Ex mb IIC T4 IP67

PULSE VALVE CONTROL BOX

C95 (TORK-PZR) SERIES - Multi-Outlets Time Relay

Half Period : 0.1 Sec..10 Sec.
Stroke Period : 0.1 Sec...999.9 Sec.
Holding Period : 0.1 Sec...999.9 Sec.
Working Voltage: 220VAC, Optional 24VDC

Model No	Output	Price (€)
C95.08-220V AC	8 Output	343
C95.16-220V AC	16 Output	529
C95.24-220V AC	24 Output	716
C95.32-220V AC	32 Output	918
C95.40-24V DC	40 Output	1136
C95.08-24V DC	8 Output	361
C95.16-24V DC	16 Output	556
C95.24-24V DC	24 Output	752
C95.32-24V DC	32 Output	964
C95.40-24V DC	40 Output	1193



TIMER ACCESSORIES

C93/C94 TIMER SERIES - Mono out Time Relay

Model No	New Model No	Wait Time	Discharge Time	Price (€)
"TORK-Z 720 - (Standard Coil)"	C93	0.5 min..45 min.	0.5 sn..10 sec.	35
"TORK-Z 790 - (Mini Coil)"	C94	0.5 min..45 min.	0.5 sn..10 sec.	35
"TORK-Z 795 - (Standard Coil Digital Type)"	C96	66 ms..9999 sa	66 ms..9999 h.	40
"TORK-Z 980 - (Time Adjustment Socket)"	C90	0.5 min..45 min.	0.5 sn..10 sec.	25



C-93



C-90



Digital Timer
C - 96

PULSE VALVES ACCESSORIES

TORK-P SERIES PULSE VALVES DIAPHRAGMS

Body : Aluminium Injection
Diaphragm: NBR, Thermoplastic
Fluid : Air

Model No	Descriptions	NBR	Viton
DYF33PA034100-01	Pulse Valve Diaphragm (3/4"..1")	18	23
DYF33PA034100-ET	Pulse Valve Diaphragm (3/4"..1"), Old Type	18	23
DYF33PAKY112-01	Pulse Valve Diaphragm Above part Small (1 1/2")	18	23
DYF33PABBY112-2	Pulse Valve Diaphragm Below part Big (1 1/2")	32	46
DYF33PABBY112-ET	Pulse Valve Diaphragm Below part Big (1 1/2"), Old Type	32	46
DYF39PAYPOB34100	Pulse Valve Diaphragm, (3/4"..1")	29	29
DYF39PAYPKB0112	Pulse Valve Small Diaphragm, (1 1/2")	29	29
DYF39PAYBB0112	Pulse Valve Big Diaphragm, (1 1/2")	29	29



Pulse Valve Diaphragm
Below Part Big(1 1/2")



Pulse Valve Diaphragm Below
Part Big (1 1/2"), Old Type



Patlac Valf Diyaframı,
Yeni Tip



Pulse Valve Diaphragm
(3/4"..1"), Old Type



Pulse Valve Diaphragm
(3/4"..1")



Pulse Valve Diaphragm
Above part Small (1 1/2")

Natural Gas Solenoid Valves and Regulators

NATURAL GAS SOLENOID VALVES (2/2 WAY NORMALLY OPEN)

S8011 (TORK-GV) SERIES

Body : Aluminium Injection
Diaphragm: NBR
Fluid : Natural Gas, LPG, Methane, Propane etc.

Size (BSP)	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S8011.02	24	0-0.5	13
1/2"	S8011.03	24	0-0.5	13
3/4"	S8011.04	24	0-0.5	13
1"	S8011.05	24	0-0.5	13
1 1/4"	S8011.06	40	0-0.5	25
1 1/2"	S8011.07	40	0-0.5	25
2"	S8011.08	50	0-0.5	27

Note: It reinstalled by hand and brought back to the normally open position and taken back to the circuit. Gas alarm device is used with ignition. Our products are GAZMER approved.



S8011
N.O.

NATURAL GAS SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)

S8086 (TORK-GVC) SERIES

Body : Aluminium Injection
Diaphragm: NBR
Fluid : Natural Gas, LPG, Methane, Propane etc.

Size (BSP)	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
3/8"	S8086.02	24	0-0.5	31
1/2"	S8086.03	24	0-0.5	31
3/4"	S8086.04	24	0-0.5	31
1"	S8086.05	24	0-0.5	37



S8086
N.C.

NATURAL GAS SOLENOID VALVES (2/2 WAY NORMALLY OPEN)

S8079 (TORK-GVF) SERIES

Body : Aluminium Injection
Diaphragm: NBR
Fluid : Natural Gas, LPG, Methane, Propane etc.

Size (BSP)	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
NW65	S8079.09	65	0-1	270
NW80	S8079.10	80	0-1	321
NW100	S8079.12	100	0-1	462



S8079
N.O.

S9520 SERIES VALVE (FLANGED)



PL1050 (TORK-PRBD) SERIES

Body : Cast Iron
Diaphragm: HNBR
Fluid : Water

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
DN50	S9520.08.050.N	50	1-16	Ask for Price
DN80	S9520.10.080.N	80	1-16	Ask for Price



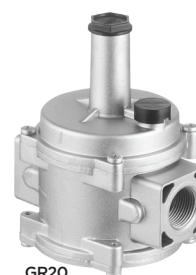
Natural Gas Solenoid Valves and Regulators

NATURAL GAS NORMAL REGULATORS

GR20 (TORK-GR1) SERIES

Body : Aluminium, Injection
Diaphragm : NBR
Fluid : Natural Gas, LPG, Methane, Propane etc. Input /Output
Pressure : Input, 500 mbar - Output, 0..98 mbar

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/2"	GR20.03	10	0-0.5	35
3/4"	GR20.04	15	0-0.5	35
1"	GR20.05	20	0-0.5	39



GR20

NATURAL GAS NORMAL REGULATORS

GR30 (TORK-GR) SERIES

Body : Aluminium, Injection
Diaphragm : NBR
Fluid : Natural Gas, LPG, Methane, Propane etc.
Input/Output Pressure : 1 bar / 10..500 mbar

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/2"	GR30.03	20	0-1	35
3/4"	GR30.04	25	0-1	35
1"	GR30.05	35	0-1	39
1 1/4"	GR30.06	85	0-1	66
1 1/2"	GR30.07	85	0-1	66
2"	GR30.08	135	0-1	81



GR30

NATURAL GAS SHUT OFF REGULATORS

GR60 (TORK-GRE) SERIES

Body : Aluminium, Injection
Diaphragm : NBR
Fluid : Natural Gas, LPG, Methane, Propane etc.
Input/Output Pressure : 1 bar / 8-14 mbar, 14-25 mbar (Standard), 25-68 mbar, 68-120 mbar, 120-180 mbar, 320-450 mbar

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/2"	GR60.03	20	0-1	64
3/4"	GR60.04	25	0-1	64
1"	GR60.05	35	0-1	64
1 1/4"	GR60.06	85	0-1	120
1 1/2"	GR60.07	85	0-1	120
2"	GR60.08	135	0-1	128



GR60

FILTER

GF10 (TORK-GFT) SERIES

Body : Aluminium, Injection
Diaphragm : Synthetic Fiber
Fluid : Natural Gas, LPG, Methane, Propane etc.

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/2"	GF10.02	15	0-4	15
3/4"	GF10.03	20	0-4	15
1"	GF10.04	25	0-4	15
1 1/4"	GF10.05	32	0-4	21
1 1/2"	GF10.06	40	0-4	21
2"	GF10.07	50	0-4	23



GF10

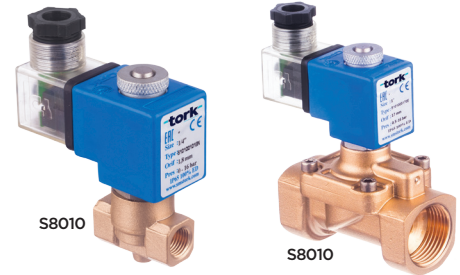
Solenoid Valves

S8010 SERIES LPG AND NATURAL GAS SOLENOID VALVES (2/2 WAY NORMALLY CLOSED)

S8010 (TORK-GG) SERIES

Body : Brass / Core: Brass
Diaphragm: NBR / -10°C..80°C
Fluid : Natural Gas, LPG

Size	Model No	Orifice (mm)	Pressure (Bar)	Price (€)
1/8"	S8010.00.040	4	0-9	36
1/4"	S8010.01.040	4	0-9	36
3/8"	S8010.02	12.5	1-16	45
1/2"	S8010.03	14.5	1-16	45
3/4"	S8010.04	17	1-16	50
1"	S8010.05	17	1-16	53



GAS ALARM DEVICES

TORK-GA SERIES

Model No	Working Voltage	Body	Price (€)
TORK-GA 10	230 VAC 50/60 Hz	PVC	10
TORK-GA 20	230 VAC 50/60 Hz	PVC	34
TORK-GA 21	12-24 VAC, 12-24 VDC	Aluminium Injection	230
GAP 10	-	PVC	500

PS: GA20 ATEX Class : IIG Ex mb IIB T6 Zone 1 Zone 2
GA21 ATEX Class : II G Ex d IIB T6 Zone 1 Zone 2

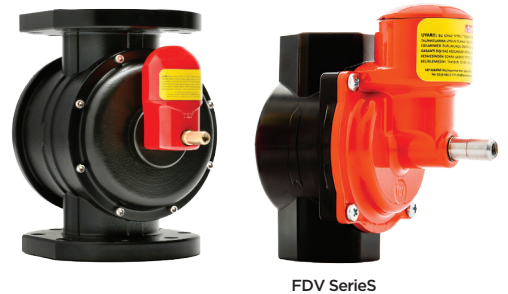


MECHANIC EARTHQUAKE VALVE (SISMIC VALVE)

TORK-GA SERIES

Body : Aluminium (Internal Parts Brass and Stainless Steel)
Working Temperature : 60°C
Fluid : Natural Gas, LPG, Methane, Propane etc.

Size	Model No	Pressure (Bar)	Price (€)
1"	TORK-FDV 25	0-500	46
1 1/4"	TORK-FDV 32	0-500	46
1 1/2"	TORK-FDV 40	0-500	46
2"	TORK-FDV 50	0-500	46



FDV Series

Solenoid Valves



MANOMETER

TORK-GA SERIES

Body : Metal
Working Temperature : 80°C
Fluid : Natural Gas

Size	Model No	Pressure (Bar)	Price (€)
1/4"	PKNS-MM063100011871(CL 2.5)	0-600	13
1/4"	PKNS-MM063100011871(CL 1.6)	0-100	29
1/4"	PKNS-MM063100011871(CL 1.6)	0-600	29



PIPE SEAL UNIT

Pipe Seal Unit

Fluid : Used for the pipe threads which water,oil,gas and many chemicals pass through when endurance requirement.

Model No	Pressure (psi)	Price (€)
TORK-TITE 2943	100	26



COAX SOLENOID VALVES

2/2 Way Direct Operated Coaxial Solenoid Valve

Body : Aluminium, Injection
Diaphragm: Sentetic Fiber
Fluid : Natural Gas, LPG, Methane, Propane etc.

Connection	Model No	Orifice (mm)	Ambient Temperature	Fluid Temperature	Price (€)
1/4" - 3/4"	TORK- MK10	DN10	-10..+80°C	-20..+120°C	Ask for Price
3/8" - 3/4"	TORK-MK/FK15	DN15	-20..+80°C	-20..+160°C	Ask for Price
3/4" - 1 1/4"	TORK-MK/FK20	DN20	-20..+80°C	-20..+160°C	Ask for Price
1" - 1 1/2"	TORK-MK/FK25	DN25	-20..+80°C	-20..+160°C	Ask for Price
1 1/4" - 1 1/2"	TORK-MK/FK32	DN32	-20..+80°C	-20..+160°C	Ask for Price
1/2" - 2"	TORK-MK/FK40	DN40	-20..+80°C	-20..+160°C	Ask for Price
2"	TORK-MK/FK50	DN50	-20..+80°C	-20..+120°C	Ask for Price
-	TORK-FK65	DN65	-20..+80°C	-20..+80°C	Ask for Price
-	TORK-FK80	DN80	-20..+80°C	-20..+80°C	Ask for Price



2/2 way
N.C.

COAX SOLENOID VALVES

3/2 Way Direct Operated Coaxial Solenoid Valve

Body : Aluminium, Injection
Diaphragm: Sentetic Fiber
Fluid : Natural Gas, LPG, Methane, Propane etc.

Connection	Model No	Orifice (mm)	Ambient Temperature	Fluid Temperature	Price (€)
1/4" - 3/4"	TORK- MK10 DR	DN10	-10..+80°C	-20..+120°C	Ask for Price
3/8" - 3/4"	TORK-MK/FK15 DR	DN15	-20..+80°C	-20..+160°C	Ask for Price
3/4" - 1 1/4"	TORK-MK/FK20 DR	DN20	-20..+80°C	-20..+160°C	Ask for Price
1" - 1 1/2"	TORK-MK/FK25 DR	DN25	-20..+80°C	-20..+160°C	Ask for Price
1 1/4" - 1 1/2"	TORK-MK/FK32 DR	DN32	-20..+80°C	-20..+160°C	Ask for Price
1/2" - 2"	TORK-MK/FK40 DR	DN40	-20..+80°C	-20..+160°C	Ask for Price
2"	TORK-MK/FK50 DR	DN50	-20..+80°C	-20..+120°C	Ask for Price
-	TORK-FK65 DR	DN65	-20..+80°C	-20..+80°C	Ask for Price
-	TORK-FK80 DR	DN80	-20..+80°C	-20..+80°C	Ask for Price



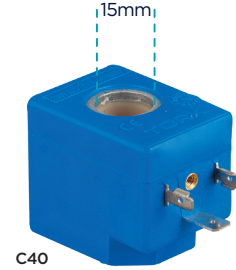
3/2 way
N.C.

Solenoid Valves Coils

COILS

C40 SERIES (STANDARD)

Model No	Coil Voltage	Power	Protection Class	Price (€)
C40230VAC15VA	230 VAC	15VA	IP65	13
C40230VAC24VA	230 VAC	24VA	IP65	13
C40110VAC15VA	110 VAC	15VA	IP65	13
C40024VAC15VA	24 VAC	15VA	IP65	13
C40012VAC15VA	12 VAC	15VA	IP65	13
C40024VDC18W	24 VDC	18W	IP65	13
C40012VDC18W	12 VDC	18W	IP65	13



C40
Standard Coil

COILS

C42 SERIES (IP68)

Model No	Coil Voltage	Power	Protection Class	Price (€)
C42230VAC15VA	230 VAC	15VA	IP68	20
C42230VAC24VA	230 VAC	24VA	IP68	20
C42110VAC15VA	110 VAC	15VA	IP68	20
C42024VAC15VA	24 VAC	15VA	IP68	20
C42012VAC15VA	12 VAC	15VA	IP68	20
C42024VDC18W	24 VDC	18W	IP68	20
C42012VDC18W	12 VDC	18W	IP68	20

PS: Prefer for the humidity area and underwater applications.



C42

COILS

C20 (TORK-SB 20) SERIES (MINI)

Model No	Coil Voltage	Power	Protection Class	Price (€)
C20230VAC7.5VA	230 VAC	7.5VA	IP65	8
C20110VAC8.6VA	110 VAC	8.6VA	IP65	8
C20024VAC7.5VA	24 VAC	7.1VA	IP65	8
C20024VDC5.5W	24 VDC	5.5W	IP65	8
C20012VDC4.6W	12 VDC	4.6W	IP65	8

Application: SIO60 series and namur solenoid valve.



C20
Mini Coil

COILS

C30 SERIES (TORKSB 30) SERIES (BIG)

Model No	Coil Voltage	Power	Protection Class	Price (€)
C30230VAC15VA	230 VAC	15VA	IP65	17
C30110VAC15VA	110 VAC	24VA	IP65	17
C30024VAC15VA	24 VAC	15VA	IP65	17
C30012VAC15VA	12 VAC	15VA	IP65	17
C30024VDC18W	24 VDC	15W	IP65	17
C30012VDC18W	12 VDC	18W	IP65	17



C30

PS: It is preferred in practice will have a very long time energy.

Solenoid Valve and Accessories

COILS

C30 SERIES (TORKSB 30) SERIES (POWER SAVE COIL) (DC VOLTAGE)

Model No	Coil Voltage	Power	Protection Class	Price (€)
C30024VDC18W	24 VDC	18W	IP65	31
C30012VDC18W	12 VDC	18W	IP65	31

PS : Power save is about %88. Suitable for DC voltage coils.



C30

COILS

C50 SERIES (BIG COIL)

Model No	Coil Voltage	Power	Protection Class	Price (€)
C50230VAC35VA	230 VAC	35VA	IP65	70
C50110VAC35VA	110 VAC	35VA	IP65	70
C50048VAC35VA	48 VAC	35VA	IP65	70
C50024VAC35VA	24 VAC	35VA	IP65	70
C50012VAC35VA	12 VAC	35VA	IP65	70
C50110VDC25W	110 VDC	25W	IP65	70
C50048VDC25W	48 VDC	25W	IP65	70
C50024VDC25W	24 VDC	25W	IP65	70
C50012VDC25W	12 VDC	25W	IP65	70

PS : Used for vacuum and high pressure applications. 230VAC and 42VA power coil is available on request.

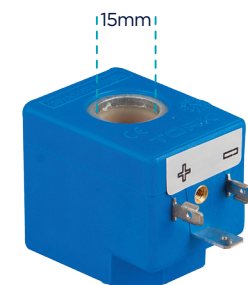


C50

PROTECTION DIODE COILS AND SOCKETS

C44 SERIES (REVERSE DIODE COIL)

Model No	Coil Voltage	Power	Protection Class	Price (€)
C44012VDC18W	12 VDC	18W	IP65	16
C44024VDC18W	24 VDC	18W	IP65	16
C44048VDC18W	48 VDC	18W	IP65	16
C44110VDC18W	110 VDC	18W	IP65	16



C44

C45 SERIES (REVERSE DIODE COIL)

Model No	Coil Voltage	Power	Protection Class	Price (€)
C45012VDC18W	12 VDC	18W	IP65	16
C45024VDC18W	24 VDC	18W	IP65	16
C45048VDC18W	48 VDC	18W	IP65	16
C45110VDC18W	110 VDC	18W	IP65	16



C45

PS: Protection diode coils; used for not to harm and protect the electronic cards in the process which controls the solenoid valves from the reverse voltage occurs in solenoid coil. There are two types. Choose according to application.

Solenoid Valve Accessories (Exproof, Flame Proof Series)

EX-PROOF and FLAME PROOF COILS

C41 SERIES (TORK-Ex SB 41) EX-PROOF (ATEX)

Model No	Coil Voltage	Power	Protection Class	Price (€)
C41230VAC15VA	230 VAC	15VA	II 2 G Ex mb IIC T4 IP67	68
C41230VAC24VA	230 VAC	24VA	II 2 G Ex mb IIC T4 IP67	68
C41110VAC15VA	110 VAC	15VA	II 2 G Ex mb IIC T4 IP67	68
C41024VAC15VA	24 VAC	15VA	II 2 G Ex mb IIC T4 IP67	68
C41012VAC15VA	12 VAC	15VA	II 2 G Ex mb IIC T4 IP67	68
C41024VDC18W	24 VDC	18W	II 2 G Ex mb IIC T4 IP67	68
C41012VDC18W	12 VDC	18W	II 2 G Ex mb IIC T4 IP67	68

PS: On request, 380/ 240/ 230/ 48 VAC, 110/ 48/ 196/ 85/ 72 VDC voltages can be produced.



C41
"m" class

C21 (TORK-Ex SB21) SERIES EX-PROOF (MINI ATEX)

Model No	Coil Voltage	Power	Protection Class	Price (€)
C21230VAC7.5VA	230 VAC	7.5VA	Exx M II T4 IP65	36
C21110VAC3VA	110 VAC	3VA	Exx M II T4 IP65	36
C21024VAC7.5VA	24 VAC	7.5VA	Exx M II T4 IP65	36
C20024VDC5W	24 VDC	5W	Exx M II T4 IP65	36



C21
"m" class

C43 SERIES ATEX D CLASS FLAME PROOF ZONE 1 ZONE 2 COILS

Model No	Coil Voltage	Power	Protection Class	Price (€)
C43230VAC15VA	230 VAC	15VA	II 2 G Ex d II C T4 IP67	190
C43230VAC24VA	230 VAC	24VA	II 2 G Ex d II C T4 IP67	190
C43110VAC15VA	110 VAC	15VA	II 2 G Ex d II C T4 IP67	190
C43024VAC15VA	24 VAC	15VA	II 2 G Ex d II C T4 IP67	190
C43012VAC15VA	12 VAC	15VA	II 2 G Ex d II C T4 IP67	190
C43024VDC18W	24 VDC	18W	II 2 G Ex d II C T4 IP67	190
C430012VDC18W	12 VDC	18W	II 2 G Ex d II C T4 IP67	190



C43
"d" class

C46 SERIES ATEX M CLASS TERMIC ZONE 1 ZONE 2 COIL

Model No	Coil Voltage	Protection Class	Price (€)
C46230VAC15VA	230 VAC	Ex II 2G Ex mb IIC T5 Gb, IP67	90
C46230VAC24VA	230 VAC	Ex II 2G Ex mb IIC T5 Gb, IP67	90
C46120VAC15VA	120 VAC	Ex II 2G Ex mb IIC T5 Gb, IP67	90
C46024VAC15VA	24 VAC	Ex II 2G Ex mb IIC T5 Gb, IP67	90
C46012VAC15VA	12 VAC	Ex II 2G Ex mb IIC T5 Gb, IP67	90
C46024VAC18VA	24 VDC	Ex II 2G Ex mb IIC T5 Gb, IP67	90
C46012VAC18VA	12 VDC	Ex II 2G Ex mb IIC T5 Gb, IP67	90



C46

Solenoid Valve Accessories

SOCKETS

TORK-SK SERIES SOCKETS

Model No	Coil Type	Standart	Description	Price (€)
C80	C40, C30	DIN 43650 IP65	Standard (Big)	4
C85	C20	DIN 43650 IP65	Standard (Small)	4
C81	C40, C30	DIN 43650 IP65	LED (Big)	7
C86	C20	DIN 43650 IP65	LED (Big)	7
C82	C40, C30	DIN 43650 IP65	PVM (Big) Power Save Socket	16
C87	C20	DIN 43650 IP65	PVM (Small) Power Save Socket	16
C88	C40, C30	DIN 43650 IP65	Power Save Modul (Connection with Cable)	16
C89	C40, C30	DIN 43650 IP65	Power Save Socket for Hydraulic Valves	16
C90	C40, C30	DIN 43650 IP65	Timer Controlled Socket	Ask for Price

PS: PVM sockets provide %88 power save. C (88)

PS: If you want to make automatic on-off in a certain period, as an alternative to standard timers, C90 series timer controlled socket can be used. Compare to standard timers, less space and more easy to use.



PROPORTIONAL SOLENOID VALVE CARD

PROPORTIONAL SOLENOID CARD C-97 SERIES

Model No	Description	Price (€)
C-97 Series	Power Supply: 12-24VDC Input Signal: 4-20mA	Ask for Price

PS: If you want solenoid valves to be worked as proportional, need a proportional card unit. Also solenoid valves design must be convenient to proportional control. Suitable for DC voltage coil of solenoid valves.

Operating Voltage : 12V DC or 24V DC

Max Current Rating : 700 mA

Control Signal : 4 - 20 mA

Card View : Two buttons are available on the card as "SLC" and "OK"
There are 7 LEDs on the card, 5 setting leds and 2 for upper and lower limit leds..

Possible Settings : - Lower and Upper Limits
- PWM frequency enhancement and lowering settings
- Save made settings and delete the stored settings

Position Monitoring : with LED lights on the panel

Coils : 12VDC and 24VDC. C40 and C50 series TORK coils or equivalents.



C97
Proportional Card

Solenoid Valve Spare Parts

DIAPHRAGMS

General Purpose Group

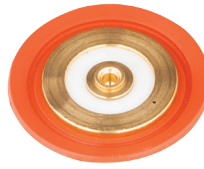
Model Code	Diaphragm Code	Price (€)	Model Code	Diaphragm Code	Price (€)
SI010.02	DYS28YT038100-N	13	SI031.02	DYS28MT000038-N	13
SI010.03	DYS28YT038100-N	13	SI031.03	DYS28MT000012-N	13
SI010.04	DYS28YT038100-N	13	SI031.04	DYS28LT000034-N	13
SI010.05	DYS28YT038100-N	13	SI031.05	DYS28LT000100-N	13
SI010.06	DYS28LT000114-N	31	SI014.02	DYS28ET038100-08-VT	17
SI010.07	DYS28LT000112-N	31	SI014.03	DYS28ET038100-08-VT	17
SI010.08	DYS28LT000200-N	31	SI014.04	DYS28ET038100-08-VT	17
SI030.02	DYS28MT000038-N	13	SI014.05	DYS28ET038100-08-VT	17
SI030.03	DYS28MT000012-N	13	SI071.02	DYF30OZHAV040	13
SI030.04	DYS28LT000034-N	13	SI071.03	DYF30OZHAV040	13
SI030.05	DYS28LT000100-N	13	SI071.04	DYF30OZHAV040	13
SI030.06	DYS28LT000114-N	31	SI071.05	DYF30OZHAV040	13
SI030.07	DYS28LT000112-N	31	SI077.00	DYF30OZHAV040	17
SI030.08	DYS28LT000200-N	31	SI077.01	DYF30OZHAV040	17
SI013.02	DYS28ET038100-10-VT	17	SI078.00	DYF30OZHAV040	17
SI013.03	DYS28ET038100-10-VT	17	SI078.01	DYF30OZHAV040	17
SI013.04	DYS28ET038100-10-VT	17	SI020.02	DYS28ZT038100-N	13
SI013.05	DYS28ET038100-10-VT	17	SI020.03	DYS28ZT038100-N	13
SI070.02	DYF30OZHAV040	17	SI020.04	DYS28ZT038100-N	13
SI070.03	DYF30OZHAV040	17	SI020.05	DYS28ZT038100-N	13
SI070.04	DYF30OZHAV040	17	SI021.02	DYS28ZT038100-N	13
SI070.05	DYF30OZHAV040	17	SI021.03	DYS28ZT038100-N	13
SI060.02	DYS28MT038100-N	13	SI021.04	DYS28ZT038100-N	13
SI060.03	DYS28MT038100-N	13	SI021.05	DYS28ZT038100-N	13
SI060.04	DYS28MT038100-N	13	SI040.02	DYS28MT038100-N	13
SI060.05	DYS28MT038100-N	13	SI040.03	DYS28MT038100-N	13
SI011.02	DYS28YT038100-N	13	SI040.04	DYS28MT038100-N	13
SI011.03	DYS28YT038100-N	13	SI040.05	DYS28MT038100-N	13
SI011.04	DYS28YT038100-N	13	SI041.02	DYS28MT038100-N	13
SI011.05	DYS28YT038100-N	13	SI041.03	DYS28MT038100-N	13
SI011.06	DYS28LT000114-N	31	SI041.04	DYS28MT038100-N	13
SI011.07	DYS28LT000112-N	31	SI041.05	DYS28MT038100-N	13
SI011.08	DYS28LT000200-N	31	SI092.02	DYS28MZ038100-N	13
SI012.02	DYS28YT038100-N	13	SI092.03	DYS28MZ038100-N	13
SI012.03	DYS28YT038100-N	13	SI092.04	DYS28LZ000034-N	13
SI012.04	DYS28YT038100-N	13	SI092.05	DYS28LZ000100-N	13
SI012.05	DYS28YT038100-N	13			



DYS28YT038100-N



DYS28LT000114-N



DYS28ET038100-10-VT



DYF30OZHAV040



DYS28MT038100-N



DYS28LT000100-N



DYS28ZT038100-N



DYS28LZ000034-N

Solenoid Valve Spare Parts

DIAPHRAGMS

Steam Group

Model Code	Diaphragm Code	Price (€)	Model Code	Diaphragm Code	Price (€)
S2010.02	DYS28BT038100-2	17	S2011.04	DYS28BT038100-1	17
S2010.03	DYS28BT038100-2	17	S2011.05	DYS28BT038100-1	17
S2010.04	DYS28BT038100-2	17	S2011.06	DYS28LT000114-E	48
S2010.05	DYS28BT038100-2	17	S2011.07	DYS28LT000112-E	48
S2010.02	DYS28BT038100-1 (ESKİ)	17	S2011.08	DYS28LT000200-E	48
S2010.03	DYS28BT038100-1 (ESKİ)	17	S2031.02	DYS28MV038100-E	17
S2010.04	DYS28BT038100-1 (ESKİ)	17	S2031.03	DYS28MV038100-E	17
S2010.05	DYS28BT038100-1 (ESKİ)	17	S2031.04	DYS28LT000034-E	17
S2010.06	DYS28LT000114-E	48	S2031.05	DYS28LV000100-E	17
S2010.07	DYS28LT000112-E	48	S2031.06	DYS28LT000114-E	48
S2010.08	DYS28LT000200-E	48	S2031.07	DYS28LT000112-E	48
S2030.02	DYS28MV038100-E	17	S2031.08	DYS28LT000200-E	48
S2030.03	DYS28MV038100-E	17	S2012.02	DYS28BT038100-1	17
S2030.04	DYS28LT000034-E	17	S2012.03	DYS28BT038100-1	17
S2030.05	DYS28LV000100-E	17	S2012.04	DYS28BT038100-1	17
S2030.06	DYS28LT000114-E	48	S2012.05	DYS28BT038100-1	17
S2030.07	DYS28LT000112-E	48	S2012.06	DYS28LT000114-E	48
S2030.08	DYS28LT000200-E	48	S2012.07	DYS28LT000112-E	48
S2040.02	DYS28MT038100-E	17	S2012.08	DYS28LT000200-E	48
S2040.03	DYS28MT038100-E	17	S2041.02	DYS28MT038100-E	17
S2040.04	DYS28MT038100-E	17	S2041.03	DYS28MT038100-E	17
S2040.05	DYS28MT038100-E	17	S2041.04	DYS28MT038100-E	17
S2013.02	DYS28BT038100-1	17	S2041.05	DYS28MT038100-E	17
S2013.03	DYS28BT038100-1	17	S2020.02	DYS28BZ038100	17
S2013.04	DYS28BT038100-1	17	S2020.03	DYS28BZ038100	17
S2013.05	DYS28BT038100-1	17	S2020.04	DYS28BZ038100	17
S2093.02	DYS28BT038100-1	17	S2020.05	DYS28BZ038100	17
S2093.03	DYS28BT038100-1	17	S2021.02	DYS28BZ038100	17
S2093.04	DYS28BT038100-1	17	S2021.03	DYS28BZ038100	17
S2093.05	DYS28BT038100-1	17	S2021.04	DYS28BZ038100	17
S2011.02	DYS28BT038100-1	17	S2021.05	DYS28BZ038100	17
S2011.03	DYS28BT038100-1	17			

Vacuum Group

Model Code	Diaphragm Code	Price (€)	Model Code	Diaphragm Code	Price (€)
S3010.02	DYS28VT038100-N	13	S3030.02	DYS28MV038100-N	13
S3010.03	DYS28VT038100-N	13	S3030.03	DYS28MV038100-N	13
S3010.04	DYS28VT038100-N	13	S3030.04	DYS28LV000034-V	13
S3010.05	DYS28VT038100-N	13	S3030.05	DYS28LV000100-V	13



DYS28BT038100-2



DYS28BZ038100



DYS28VT038100-N



DYS28LV000100-V

Solenoid Valves Spare Parts

DIAPHRAGMS

Fuel-Oil Group

Model Code	Diaphragm Code	Price (€)	Model Code	Diaphragm Code	Price (€)
S4010.02	DYS28YT038100-V	17	S4011.06	DYS28LT000114-V	54
S4010.03	DYS28YT038100-V	17	S4011.07	DYS28LT000112-V	54
S4010.04	DYS28YT038100-V	17	S4011.08	DYS28LT000200-V	54
S4010.05	DYS28YT038100-V	17	S4031.02	DYS28MT038100-V	17
S4010.06	DYS28LT000114-V	54	S4031.03	DYS28MT038100-V	17
S4010.07	DYS28LT000112-V	54	S4031.04	DYS28LT000034-V	17
S4010.08	DYS28LT000200-V	54	S4031.05	DYS28LT000100-V	17
S4030.02	DYS28MT038100-V	17	S4031.06	DYS28LT000114-V	54
S4030.03	DYS28MT038100-V	17	S4031.07	DYS28LT000112-V	54
S4030.04	DYS28LT000034-V	17	S4031.08	DYS28LT000200-V	54
S4030.05	DYS28LT000100-V	17	S4012.02	DYS28YT038100-V	17
S4030.06	DYS28LT000114-V	54	S4012.03	DYS28YT038100-V	17
S4030.07	DYS28LT000112-V	54	S4012.04	DYS28YT038100-V	17
S4030.08	DYS28LT000200-V	54	S4012.05	DYS28YT038100-V	17
S4013.02	DYS28ET038100-10-VT	17	S4012.06	DYS28LT000114-V	54
S4013.03	DYS28ET038100-10-VT	17	S4012.07	DYS28LT000112-V	54
S4013.04	DYS28ET038100-10-VT	17	S4012.08	DYS28LT000200-V	54
S4013.05	DYS28ET038100-10-VT	17	S4021.02	DYS28ZT038100-V	17
S4020.02	DYS28ZT038100-V	17	S4021.03	DYS28ZT038100-V	17
S4020.03	DYS28ZT038100-V	17	S4021.04	DYS28ZT038100-V	17
S4020.04	DYS28ZT038100-V	17	S4021.05	DYS28ZT038100-V	17
S4020.05	DYS28ZT038100-V	17	S4014.02	DYS28ET038100-08-VT	17
S4011.02	DYS28YT038100-V	17	S4014.03	DYS28ET038100-08-VT	17
S4011.03	DYS28YT038100-V	17	S4014.04	DYS28ET038100-08-VT	17
S4011.04	DYS28YT038100-V	17	S4014.05	DYS28ET038100-08-VT	17
S4011.05	DYS28YT038100-V	17			

Fuel-Oil Group

Model Code	Diaphragm Code	Price (€)	Model Code	Diaphragm Code	Price (€)
S5010.02	DYS28ET038100-10-VV	17	S5014.02	DYS28ET038100-08-VT	17
S5010.03	DYS28ET038100-10-VV	17	S5014.03	DYS28ET038100-08-VT	17
S5010.04	DYS28ET038100-10-VV	17	S5014.04	DYS28ET038100-08-VT	17
S5010.05	DYS28ET038100-10-VV	17	S5014.05	DYS28ET038100-08-VT	17
S5013.02	DYS28ET038100-10-VT	17	S5016.02	DYS28ET038100-10-VV	17
S5013.03	DYS28ET038100-10-VT	17	S5016.03	DYS28ET038100-10-VV	17
S5013.04	DYS28ET038100-10-VT	17	S5016.04	DYS28ET038100-10-VV	17
S5013.05	DYS28ET038100-10-VT	17	S5016.05	DYS28ET038100-10-VV	17
S5040.02	DYS28MT038100-V	17	S5019.02	DYS28ET038100-08-VT	17
S5040.03	DYS28MT038100-V	17	S5019.03	DYS28ET038100-08-VT	17
S5040.04	DYS28MT038100-V	17	S5019.04	DYS28ET038100-08-VT	17
S5040.05	DYS28MT038100-V	17	S5019.05	DYS28ET038100-08-VT	17
S5012.02	DYS28ET038100-10-VV	17	S5041.02	DYS28MT038100-V	17
S5012.03	DYS28ET038100-10-VV	17	S5041.03	DYS28MT038100-V	17
S5012.04	DYS28ET038100-10-VV	17	S5041.04	DYS28MT038100-V	17
S5012.05	DYS28ET038100-10-VV	17	S5041.05	DYS28MT038100-V	17



DYS28YT038100-V



DYS28LT000034-V



DYS28ZT038100-V



DYS28ET038100-10-VV



DYS28ET038100-10-VT

Solenoid Valves Spare Parts

TUBES

General Purpose Group

Model Code	Tube Code	Price (€)	Model Code	Tube Code	Price (€)
SI010.00	KVNSLNKSS-N	15	SI030.20	KVNSLNA3Y-18-N	15
SI010.01	KVNSLNKSS-N	15	SI081.10	KVNSLNA3Y-10-V	15
SI010.02	KVNSLNKSS-N	15	SI081.12	KVNSLNA3Y-10-V	15
SI010.03	KVNSLNKSS-N	15	SI081.18	KVNSLNA3Y-10-V	15
SI010.04	KVNSLNKSS-N	15	SI081.20	KVNSLNA3Y-10-V	15
SI010.05	KVNSLNKSS-N	15	SI013.02	KVNSLNKSS-V	15
SI010.06	KVNSLNKSS-N	15	SI013.03	KVNSLNKSS-V	15
SI010.07	KVNSLNKSS-N	15	SI013.04	KVNSLNKSS-V	15
SI010.08	KVNSLNKSS-N	15	SI013.05	KVNSLNKSS-V	15
SI013.00	KVNSLNKSS-V	15	SI070.02	KVNSLNKSS-N	15
SI013.01	KVNSLNKSS-V	15	SI070.03	KVNSLNKSS-N	15
SI060.00	KVN26NKMTO000	15	SI070.04	KVNSLNKSS-N	15
SI060.01	KVN26NKMTO000	15	SI070.05	KVNSLNKSS-N	15
SI082.01	KVN26NKMTO000	15	SI060.02	KVN26NKMTO000	15
SI065.01	KVN26NAMT003Y	15	SI060.03	KVN26NKMTO000	15
SI011.00	KVNSLNATK	15	SI060.04	KVN26NKMTO000	15
SI011.01	KVNSLNATK	15	SI060.05	KVN26NKMTO000	15
SI011.02	KVNSLNATK	15	SI012.02	KVNSLNA3Y-18-N	15
SI011.03	KVNSLNATK	15	SI012.03	KVNSLNA3Y-18-N	15
SI011.04	KVNSLNATK	15	SI012.04	KVNSLNA3Y-18-N	15
SI011.05	KVNSLNATK	15	SI012.05	KVNSLNA3Y-18-N	15
SI011.06	KVNSLNATK	15	SI031.02	KVNSLNATK	15
SI011.07	KVNSLNATK	15	SI031.03	KVNSLNATK	15
SI011.08	KVNSLNATK	15	SI031.04	KVNSLNATK	15
SI050.02	KVNSLNKSS-N	15	SI031.05	KVNSLNATK	15
SI050.03	KVNSLNKSS-N	15	SI031.06	KVNSLNATK	15
SI051.03	KVNSLNATK	15	SI031.07	KVNSLNATK	15
SI051.05	KVNSLNATK	15	SI031.08	KVNSLNATK	15
SI015.00.018	KVNSLNA3Y-18-N	16	SI014.02	KVNSLNA3Y-10-V	15
SI015.00.025	KVNSLNA3Y-25-N	16	SI014.03	KVNSLNA3Y-10-V	15
SI015.01.018	KVNSLNA3Y-18-N	16	SI014.04	KVNSLNA3Y-10-V	15
SI015.01.025	KVNSLNA3Y-25-N	16	SI014.05	KVNSLNA3Y-10-V	15
SI017.00.010	KVNSLNA3Y-10-N	16	SI071.02	KVNSLNA3Y-10-N	15
SI017.00.018	KVNSLNA3Y-18-N	16	SI071.03	KVNSLNA3Y-10-N	15
SI017.00.025	KVNSLNA3Y-25-N	16	SI071.04	KVNSLNA3Y-10-N	15
SI017.01.010	KVNSLNA3Y-10-N	16	SI071.05	KVNSLNA3Y-10-N	15
SI017.01.018	KVNSLNA3Y-18-N	16	SI077.00	KVNSLNKSS-N	15
SI017.01.025	KVNSLNA3Y-25-N	16	SI077.01	KVNSLNKSS-N	15
SI018.00.018	KVNSLNKSS-N	16	SI078.00	KVNSLNA3Y-10-V	15
SI018.00.025	KVNSLNKSS-N	16	SI078.01	KVNSLNA3Y-10-V	15
SI018.00.035	KVNSLNKSS-N	16	SI020.02	KVNSLNKSS-N	15
SI018.01.018	KVNSLNKSS-N	16	SI020.03	KVNSLNKSS-N	15
SI018.01.025	KVNSLNKSS-N	16	SI020.04	KVNSLNKSS-N	15
SI018.01.035	KVNSLNKSS-N	16	SI020.05	KVNSLNKSS-N	15
SI016.00.015	KVNSLNANA	16	SI021.02	KVNSLNATK	15
SI016.01.015	KVNSLNANA	16	SI021.03	KVNSLNATK	15
SI030.02	KVNSLNKSS-N	15	SI021.04	KVNSLNATK	15
SI030.03	KVNSLNKSS-N	15	SI021.05	KVNSLNATK	15
SI030.04	KVNSLNKSS-N	15	SI040.02	KVNSLNKTS	15
SI030.05	KVNSLNKSS-N	15	SI040.03	KVNSLNKTS	15
SI030.06	KVNSLNKSS-N	15	SI040.04	KVNSLNKTS	15
SI030.07	KVNSLNKSS-N	15	SI040.05	KVNSLNKTS	15
SI030.08	KVNSLNKSS-N	15	SI041.02	KVNSLNKSS-N	15
SI030.09	KVNSLNA3Y-18-N	15	SI041.03	KVNSLNKSS-N	15
SI030.10	KVNSLNA3Y-18-N	15	SI041.04	KVNSLNKSS-N	15
SI033.09	KVNSLNA3Y-10-V	15	SI041.05	KVNSLNKSS-N	15
SI033.10	KVNSLNA3Y-10-V	15	SI092.02	KVNSLNKSS-N	15
SI079.10	KVNSLNA3Y-18-N	15	SI092.03	KVNSLNKSS-N	15
SI079.12	KVNSLNA3Y-18-N	15	SI092.04	KVNSLNKSS-N	15
SI030.18	KVNSLNA3Y-18-N	15	SI092.05	KVNSLNKSS-N	15

Solenoid Valves Spare Parts

TUBES

Steam Group

Model Code	Tube Code	Price (€)	Model Code	Tube Code	Price (€)
S2010.00	KVNSLNKSS-V	15	S2013.02	KVNSLNKSS-V	15
S2010.01	KVNSLNKSS-V	15	S2013.03	KVNSLNKSS-V	15
S2010.02	KVNSLNKSS-V	15	S2013.04	KVNSLNKSS-V	15
S2010.03	KVNSLNKSS-V	15	S2013.05	KVNSLNKSS-V	15
S2010.04	KVNSLNKSS-V	15	S2093.02	KVNSLNKSS-V	15
S2010.05	KVNSLNKSS-V	15	S2093.03	KVNSLNKSS-V	15
S2010.06	KVNSLNKSS-V	15	S2093.04	KVNSLNKSS-V	15
S2010.07	KVNSLNKSS-V	15	S2093.05	KVNSLNKSS-V	15
S2010.08	KVNSLNKSS-V	15	S2031.02	KVNSLNATK-V	15
S2090.00	KVNSLNKSS-V	15	S2031.03	KVNSLNATK-V	15
S2090.01	KVNSLNKSS-V	15	S2031.04	KVNSLNATK-V	15
S2091.02	KVNSLNKSS-V	15	S2031.05	KVNSLNATK-V	15
S2091.03	KVNSLNKSS-V	15	S2031.06	KVNSLNATK-V	15
S2092.02	KVNSLNKSS-V	15	S2031.07	KVNSLNATK-V	15
S2092.03	KVNSLNKSS-V	15	S2031.08	KVNSLNATK-V	15
S2011.00	KVNSLNATK-V	15	S2012.02	KVNSLNA3Y-25-V	15
S2011.01	KVNSLNATK-V	15	S2012.03	KVNSLNA3Y-25-V	15
S2011.02	KVNSLNATK-V	15	S2012.04	KVNSLNA3Y-25-V	15
S2011.03	KVNSLNATK-V	15	S2012.05	KVNSLNA3Y-25-V	15
S2011.04	KVNSLNATK-V	15	S2012.06	KVNSLNA3Y-25-V	15
S2011.05	KVNSLNATK-V	15	S2012.07	KVNSLNA3Y-25-V	15
S2011.06	KVNSLNATK-V	15	S2012.08	KVNSLNA3Y-25-V	15
S2011.07	KVNSLNATK-V	15	S2041.02	KVNSLNATK-V	15
S2011.08	KVNSLNATK-V	15	S2041.03	KVNSLNATK-V	15
S2030.02	KVNSLNKSS-V	15	S2041.04	KVNSLNATK-V	15
S2030.03	KVNSLNKSS-V	15	S2041.05	KVNSLNATK-V	15
S2030.04	KVNSLNKSS-V	15	S2020.02	KVNSLNKSS-V	15
S2030.05	KVNSLNKSS-V	15	S2020.03	KVNSLNKSS-V	15
S2030.06	KVNSLNKSS-V	15	S2020.04	KVNSLNKSS-V	15
S2030.07	KVNSLNKSS-V	15	S2020.05	KVNSLNKSS-V	15
S2030.08	KVNSLNKSS-V	15	S2021.02	KVNSLNATK-V	15
S2040.02	KVNSLNKSS-V	15	S2021.03	KVNSLNATK-V	15
S2040.03	KVNSLNKSS-V	15	S2021.04	KVNSLNATK-V	15
S2040.04	KVNSLNKSS-V	15	S2021.05	KVNSLNATK-V	15
S2040.05	KVNSLNKSS-V	15			

Vacuum Group

Model Code	Tube Code	Price (€)	Model Code	Tube Code	Price (€)
S3010.00	KVNSLNKSS-V	15	S3030.00	KVNSLNKSS-V	15
S3010.01	KVNSLNKSS-V	15	S3030.01	KVNSLNKSS-V	15
S3010.02	KVNSLNKSS-V	15	S3030.02	KVNSLNKSS-V	15
S3010.03	KVNSLNKSS-V	15	S3030.03	KVNSLNKSS-V	15
S3010.04	KVNSLNKSS-V	15	S3030.04	KVNSLNKSS-V	15
S3010.05	KVNSLNKSS-V	15	S3030.05	KVNSLNKSS-V	15

Solenoid Valve Spare Parts

TUBES

Fuel-Oil Group

Model Code	Tube Code	Price (€)	Model Code	Tube Code	Price (€)
S4010.00	KVNSLNKSS-V	15	S4020.03	KVNSLNKSS-V	15
S4010.01	KVNSLNKSS-V	15	S4020.04	KVNSLNKSS-V	15
S4010.02	KVNSLNKSS-V	15	S4020.05	KVNSLNKSS-V	15
S4010.03	KVNSLNKSS-V	15	S4011.02	KVNSLNATK-V	15
S4010.04	KVNSLNKSS-V	15	S4011.03	KVNSLNATK-V	15
S4010.05	KVNSLNKSS-V	15	S4011.04	KVNSLNATK-V	15
S4010.06	KVNSLNKSS-V	15	S4011.05	KVNSLNATK-V	15
S4010.07	KVNSLNKSS-V	15	S4011.06	KVNSLNATK-V	15
S4010.08	KVNSLNKSS-V	15	S4011.07	KVNSLNATK-V	15
S4013.00	KVNSLNKSS-V	15	S4011.08	KVNSLNATK-V	15
S4013.01	KVNSLNKSS-V	15	S4031.02	KVNSLNATK-V	15
S4013.02	KVNSLNKSS-V	15	S4031.03	KVNSLNATK-V	15
S4013.03	KVNSLNKSS-V	15	S4031.04	KVNSLNATK-V	15
S4013.04	KVNSLNKSS-V	15	S4031.05	KVNSLNATK-V	15
S4013.05	KVNSLNKSS-V	15	S4031.06	KVNSLNATK-V	15
S4083.032	KVNSLNKSS-V	15	S4031.07	KVNSLNATK-V	15
S4011.00	KVNSLNKSS-V	15	S4031.08	KVNSLNATK-V	15
S4011.01	KVNSLNKSS-V	15	S4012.02	KVNSLNA3Y-25-V	15
S4011.02	KVNSLNKSS-V	15	S4012.03	KVNSLNA3Y-25-V	15
S4011.03	KVNSLNKSS-V	15	S4012.04	KVNSLNA3Y-25-V	15
S4011.04	KVNSLNKSS-V	15	S4012.05	KVNSLNA3Y-25-V	15
S4011.05	KVNSLNKSS-V	15	S4012.06	KVNSLNA3Y-25-V	15
S4015.00	KVNSLNA3Y-25-V	15	S4012.07	KVNSLNA3Y-25-V	15
S4015.01	KVNSLNA3Y-25-V	15	S4012.08	KVNSLNA3Y-25-V	15
S4085.018	KVNSLNA3Y-18-V	15	S4021.02	KVNSLNATK-V	15
S4030.02	KVNSLNKSS-V	15	S4021.03	KVNSLNATK-V	15
S4030.03	KVNSLNKSS-V	15	S4021.04	KVNSLNATK-V	15
S4030.04	KVNSLNKSS-V	15	S4021.05	KVNSLNATK-V	15
S4030.05	KVNSLNKSS-V	15	S4014.02	KVNSLNA3Y-10-V	15
S4030.06	KVNSLNKSS-V	15	S4014.03	KVNSLNA3Y-10-V	15
S4030.07	KVNSLNKSS-V	15	S4014.04	KVNSLNA3Y-10-V	15
S4030.08	KVNSLNKSS-V	15	S4014.05	KVNSLNA3Y-10-V	15
S4020.02	KVNSLNKSS-V	15			



KVNSLNKSS-N



KVNSLNATK



KVNSLNA3Y-18-N



KVNSLNKTS

Solenoid Valves Spare Parts

TUBES

Compressor Group

Model Code	Tube Code	Price (€)	Model Code	Tube Code	Price (€)
S5010.00	KVNSLNKSS-V	15	S5074.018	KVN26NKMTO000	15
S5010.01	KVNSLNKSS-V	15	S5018.00.018	KVNSLNKSS-V	15
S5010.02	KVNSLNKSS-V	15	S5018.00.025	KVNSLNKSS-V	15
S5010.03	KVNSLNKSS-V	15	S5018.00.035	KVNSLNKSS-V	15
S5010.04	KVNSLNKSS-V	15	S5018.01.018	KVNSLNKSS-V	15
S5010.05	KVNSLNKSS-V	15	S5018.01.025	KVNSLNKSS-V	15
S5013.00	KVNSLNKSS-V	15	S5018.01.035	KVNSLNKSS-V	15
S5013.01	KVNSLNKSS-V	15	S5040.02	KVNSLNKSS-V	15
S5013.02	KVNSLNKSS-V	15	S5040.03	KVNSLNKSS-V	15
S5013.03	KVNSLNKSS-V	15	S5040.04	KVNSLNKSS-V	15
S5013.04	KVNSLNKSS-V	15	S5040.05	KVNSLNKSS-V	15
S5013.05	KVNSLNKSS-V	15	S5012.02	KVNSLNA3Y-18-V	15
S5078.00	KVNSLNKSS-V	15	S5012.03	KVNSLNA3Y-18-V	15
S5078.01	KVNSLNKSS-V	15	S5012.04	KVNSLNA3Y-18-V	15
S5078.02	KVNSLNKSS-V	15	S5012.05	KVNSLNA3Y-18-V	15
S5078.03	KVNSLNKSS-V	15	S5014.02	KVNSLNA3Y-10-V	15
S5078.04	KVNSLNKSS-V	15	S5014.03	KVNSLNA3Y-10-V	15
S5078.05	KVNSLNKSS-V	15	S5014.04	KVNSLNA3Y-10-V	15
S5073.018	KVN26NKMTO000	15	S5014.05	KVNSLNA3Y-10-V	15
S5079.00	KVNSLNATK-V	15	S5016.02	KVNSLNA3Y-18-V	15
S5079.01	KVNSLNATK-V	15	S5016.03	KVNSLNA3Y-18-V	15
S5079.02	KVNSLNATK-V	15	S5016.04	KVNSLNA3Y-18-V	15
S5079.03	KVNSLNATK-V	15	S5016.05	KVNSLNA3Y-18-V	15
S5079.04	KVNSLNATK-V	15	S5019.02	KVNSLNA3Y-10-V	15
S5079.05	KVNSLNATK-V	15	S5019.03	KVNSLNA3Y-10-V	15
S5015.00.010	KVNSLNA3Y-10-V	15	S5019.04	KVNSLNA3Y-10-V	15
S5015.01.010	KVNSLNA3Y-10-V	15	S5019.05	KVNSLNA3Y-10-V	15
S5080.00.018	KVNSLNA3Y-18-V	15	S5041.02	KVNSLNATK-V	15
S5080.00.025	KVNSLNA3Y-25-V	15	S5041.03	KVNSLNATK-V	15
S5080.01.018	KVNSLNA3Y-18-V	15	S5041.04	KVNSLNATK-V	15
S5080.01.025	KVNSLNA3Y-25-V	15	S5041.05	KVNSLNATK-V	15

Stainless Steel Group

Model Code	Tube Code	Price (€)	Model Code	Tube Code	Price (€)
S6070.00	KVNSLNKSS-V	15	S6075.00.025	KVNSLNA3Y-25-V	15
S6070.01	KVNSLNKSS-V	15	S6075.00.018	KVNSLNA3Y-18-V	15
S6070.02	KVNSLNKSS-V	15	S6075.01.025	KVNSLNA3Y-25-V	15
S6010.00	KVNSLNKSS-V	15	S6075.01.018	KVNSLNA3Y-18-V	15
S6010.01	KVNSLNKSS-V	15	S6015.00.025	KVNSLNA3Y-25-V	15
S6010.02	KVNSLNKSS-V	15	S6015.00.018	KVNSLNA3Y-18-V	15
S6010.03	KVNSLNKSS-V	15	S6015.01.025	KVNSLNA3Y-25-V	15
S6010.04	KVNSLNKSS-V	15	S6015.01.018	KVNSLNA3Y-18-V	15
S6010.05	KVNSLNKSS-V	15	S6079.00.018	KVNSLNA3Y-18-V	15
S6078.00	KVNSLNKSS-V	15	S6079.00.025	KVNSLNA3Y-25-V	15
S6078.01	KVNSLNKSS-V	15	S6079.01.018	KVNSLNA3Y-18-V	15
S6080.00.018	KVNSLNATK-V	15	S6079.01.025	KVNSLNA3Y-25-V	15
S6080.00.025	KVNSLNATK-V	15	S6011.00.025	KVNSLNATK-V	15
S6080.00.030	KVNSLNATK-V	15	S6011.00.032	KVNSLNATK-V	15
S6080.01.018	KVNSLNATK-V	15	S6011.01.025	KVNSLNATK-V	15
S6080.01.025	KVNSLNATK-V	15	S6011.01.032	KVNSLNATK-V	15
S6080.01.030	KVNSLNATK-V	15			

Solenoid Valve Spare Parts

PLUNGERS

General Purpose Group

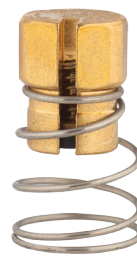
Model Code	Plunger Code	Price (€)	Model Code	Plunger Code	Price (€)
SI073.00	CEK1200CDIY073-N	7	SI050.02	CEK1500TDIY095-N	7
SI073.01	CEK1200CDIY073-N	7	SI050.03	CEK1500TDIY095-N	7
SI073.02	CEK1200CDIY073-N	7	SI050.02	CEK1285TDIY000-V	7
SI073.03	CEK1200CDIY073-N	7	SI050.03	CEK1285TDIY000-V	7
SI010.00	CEK1285TDIY058-N	7	SI051.03	CEK12HXTDIY060-V	7
SI010.01	CEK1285TDIY058-N	7	SI051.05	CEK12HXTDIY060-V	7
SI010.02	CEK1285TDIY058-N	7	SI015.00.018	CEK1285CDIY073-V-085	9
SI010.03	CEK1285TDIY058-N	7	SI015.00.025	CEK1285CDIY073-V-085	9
SI010.04	CEK1285TDIY058-N	7	SI015.01.018	CEK1285CDIY073-V-085	9
SI010.05	CEK1285TDIY058-N	7	SI015.01.025	CEK1285CDIY073-V-085	9
SI010.06	CEK1285TDIY058-N	7	SI017.00.010	CEK1285CDIY073-V	9
SI010.07	CEK1285TDIY058-N	7	SI017.00.018	CEK1285CDIY073-V	9
SI010.08	CEK1285TDIY058-N	7	SI017.00.025	CEK1285CDIY073-V	9
SI013.00	CEK1285TDIY058-V	7	SI017.01.010	CEK1285CDIY073-V	9
SI013.01	CEK1285TDIY058-V	7	SI017.01.018	CEK1285CDIY073-V	9
SI013.02	CEK1285TDIY058-V	7	SI017.01.025	CEK1285CDIY073-V	9
SI013.03	CEK1285TDIY058-V	7	SI018.00.018	CEK1500TDIY072-V	9
SI013.04	CEK1285TDIY058-V	7	SI018.00.025	CEK1500TDIY072-V	9
SI013.05	CEK1285TDIY058-V	7	SI018.00.035	CEK1500TDIY072-V	9
SI060.00	KOVAN+ÇEKİRDEK	22	SI018.01.018	CEK1500TDIY072-V	9
SI060.01	KOVAN+ÇEKİRDEK	22	SI018.01.025	CEK1500TDIY072-V	9
SI082.01	KOVAN+ÇEKİRDEK	22	SI018.01.035	CEK1500TDIY072-V	9
SI065.01	KOVAN+ÇEKİRDEK	22	SI016.00.015	CEK12HXTDIY060-V	9
SI011.00	CEK12HXTDIY060-V	7	SI016.01.015	CEK12HXTDIY060-V	9
SI011.01	CEK12HXTDIY060-V	7	SI030.02	CEK1285TDIY058-N	7
SI011.02	CEK12HXTDIY060-V	7	SI030.03	CEK1285TDIY058-N	7
SI011.03	CEK12HXTDIY060-V	7	SI030.04	CEK1285TDIY058-N	7
SI011.04	CEK12HXTDIY060-V	7	SI030.05	CEK1285TDIY058-N	7
SI011.05	CEK12HXTDIY060-V	7	SI030.06	CEK1285TDIY058-N	7
SI011.06	CEK12HXTDIY060-V	7	SI030.07	CEK1285TDIY058-N	7
SI011.07	CEK12HXTDIY060-V	7	SI030.08	CEK1285TDIY058-N	7
SI011.08	CEK12HXTDIY060-V	7	SI030.09	CEK1285TDIY058-N	7
SI050.02	CEK1285TDIY073-N-085	7	SI030.10	CEK1285TDIY058-N	7
SI050.03	CEK1285TDIY073-N-085	7	SI070.02	CEK1285TDIY058-V	7



CEK1200CDIY073-N



CEK1285TDIY058-V



CEK12HXTDIY060-V



CEK1285TDIY073-V-085

Solenoid Valve Spare Parts

PLUNGERS

General Purpose Group

Model Code	Plunger Code	Price (€)	Model Code	Plunger Code	Price (€)
SI070.03	CEK1285TDIY058-V	7	SI071.02	CEK1285TDIY000-U-V-H	7
SI070.04	CEK1285TDIY058-V	7	SI071.03	CEK1285TDIY000-U-V-H	7
SI070.05	CEK1285TDIY058-V	7	SI071.04	CEK1285TDIY000-U-V-H	7
SI060.02	TUBE+PLUNGER	22	SI071.05	CEK1285TDIY000-U-V-H	7
SI060.03	TUBE+PLUNGER	22	SI077.00	CEK1285TDIY058-V	7
SI060.04	TUBE+PLUNGER	22	SI077.01	CEK1285TDIY058-V	7
SI060.05	TUBE+PLUNGER	22	SI078.00	CEK1285TDIY000-U-V-H	7
SI030.09	CEK1285CDIY073-V	7	SI078.01	CEK1285TDIY000-U-V-H	7
SI030.10	CEK1285CDIY073-V	7	SI020.02	CEK1285TDIY058-V	7
SI033.09	CEK1285CDIY073-V	7	SI020.03	CEK1285TDIY058-V	7
SI033.10	CEK1285CDIY073-V	7	SI020.04	CEK1285TDIY058-V	7
SI079.10	CEK1285CDIY073-V	7	SI020.05	CEK1285TDIY058-V	7
SI079.12	CEK1285CDIY073-V	7	SI021.02	CEK12HXTDIY060-V	7
SI030.18	CEK1285CDIY073-V	7	SI021.03	CEK12HXTDIY060-V	7
SI030.20	CEK1285CDIY073-V	7	SI021.04	CEK12HXTDIY060-V	7
SI081.10	CEK1285CDIY073-V	7	SI021.05	CEK12HXTDIY060-V	7
SI081.12	CEK1285CDIY073-V	7	SI040.02	CEK1285TDIY058-N	7
SI081.18	CEK1285CDIY073-V	7	SI040.03	CEK1285TDIY058-N	7
SI081.20	CEK1285CDIY073-V	7	SI040.04	CEK1285TDIY058-N	7
SI012.02	CEK1285TDIY000-U-N	7	SI040.05	CEK1285TDIY058-N	7
SI012.03	CEK1285TDIY000-U-N	7	SI041.02	CEK12HXTDIY060-V	7
SI012.04	CEK1285TDIY000-U-N	7	SI041.03	CEK12HXTDIY060-V	7
SI012.05	CEK1285TDIY000-U-N	7	SI041.04	CEK12HXTDIY060-V	7
SI031.02	CEK12HXTDIY060-V	7	SI041.05	CEK12HXTDIY060-V	7
SI031.03	CEK12HXTDIY060-V	7	SI079.06	CEK1285CDIY073-V	7
SI031.04	CEK12HXTDIY060-V	7	SI079.07	CEK1285CDIY073-V	7
SI031.05	CEK12HXTDIY060-V	7	SI079.08	CEK1285CDIY073-V	7
SI031.06	CEK12HXTDIY060-V	7	SI080.06	CEK1285CDIY073-V	7
SI031.07	CEK12HXTDIY060-V	7	SI080.07	CEK1285CDIY073-V	7
SI031.08	CEK12HXTDIY060-V	7	SI080.08	CEK1285CDIY073-V	7
SI014.02	CEK1285TDIY000-U-V-H	7	SI092.02	CEK1285TDIY058-V	7
SI014.03	CEK1285TDIY000-U-V-H	7	SI092.03	CEK1285TDIY058-V	7
SI014.04	CEK1285TDIY000-U-V-H	7	SI092.04	CEK1285TDIY058-V	7
SI014.05	CEK1285TDIY000-U-V-H	7	SI092.05	CEK1285TDIY058-V	7

Solenoid Valve Spare Parts

PLUNGERS

Steam Group

Model Code	Plunger Code	Price (€)	Model Code	Plunger Code	Price (€)
S2073.00	CEK1200CDIY073-V	7	S2040.04	CEK1285TDIY058-V	7
S2073.01	CEK1200CDIY073-V	7	S2040.05	CEK1285TDIY058-V	7
S2073.02	CEK1200CDIY073-V	7	S2013.02	CEK1285TDIY058-V	7
S2073.03	CEK1200CDIY073-V	7	S2013.03	CEK1285TDIY058-V	7
S2010.00	CEK1285TDIY058-V	7	S2013.04	CEK1285TDIY058-V	7
S2010.01	CEK1285TDIY058-V	7	S2013.05	CEK1285TDIY058-V	7
S2010.02	CEK1285TDIY058-V	7	S2093.02	CEK1285TDIY058-V	7
S2010.03	CEK1285TDIY058-V	7	S2093.03	CEK1285TDIY058-V	7
S2010.04	CEK1285TDIY058-V	7	S2093.04	CEK1285TDIY058-V	7
S2010.05	CEK1285TDIY058-V	7	S2093.05	CEK1285TDIY058-V	7
S2010.06	CEK1285TDIY058-V	7	S2031.02	CEK12HXTDIY060-V	7
S2010.07	CEK1285TDIY058-V	7	S2031.03	CEK12HXTDIY060-V	7
S2010.08	CEK1285TDIY058-V	7	S2031.04	CEK12HXTDIY060-V	7
S2090.00	CEK1285TDIY058-V	7	S2031.05	CEK12HXTDIY060-V	7
S2090.01	CEK1285TDIY058-V	7	S2031.06	CEK12HXTDIY060-V	7
S2091.02	CEK1285TDIY058-V	7	S2031.07	CEK12HXTDIY060-V	7
S2091.03	CEK1285TDIY058-V	7	S2031.08	CEK12HXTDIY060-V	7
S2092.02	CEK1285TDIY058-V	7	S2012.02	CEK1285TDIY073-V-085	7
S2092.03	CEK1285TDIY058-V	7	S2012.03	CEK1285TDIY073-V-085	7
S2011.00	CEK12HXTDIY060-V	7	S2012.04	CEK1285TDIY073-V-085	7
S2011.01	CEK12HXTDIY060-V	7	S2012.05	CEK1285TDIY073-V-085	7
S2011.02	CEK12HXTDIY060-V	7	S2012.06	CEK1285TDIY073-V-085	7
S2011.03	CEK12HXTDIY060-V	7	S2012.07	CEK1285TDIY073-V-085	7
S2011.04	CEK12HXTDIY060-V	7	S2012.08	CEK1285TDIY073-V-085	7
S2011.05	CEK12HXTDIY060-V	7	S2041.02	CEK12HXTDIY060-V	7
S2011.06	CEK12HXTDIY060-V	7	S2041.03	CEK12HXTDIY060-V	7
S2011.07	CEK12HXTDIY060-V	7	S2041.04	CEK12HXTDIY060-V	7
S2011.08	CEK12HXTDIY060-V	7	S2041.05	CEK12HXTDIY060-V	7
S2030.02	CEK1285TDIY058-V	7	S2020.02	CEK1285TDIY058-V	7
S2030.03	CEK1285TDIY058-V	7	S2020.03	CEK1285TDIY058-V	7
S2030.04	CEK1285TDIY058-V	7	S2020.04	CEK1285TDIY058-V	7
S2030.05	CEK1285TDIY058-V	7	S2020.05	CEK1285TDIY058-V	7
S2030.06	CEK1285TDIY058-V	7	S2021.02	CEK12HXTDIY060-V	7
S2030.07	CEK1285TDIY058-V	7	S2021.03	CEK12HXTDIY060-V	7
S2030.08	CEK1285TDIY058-V	7	S2021.04	CEK12HXTDIY060-V	7
S2040.02	CEK1285TDIY058-V	7	S2021.05	CEK12HXTDIY060-V	7
S2040.03	CEK1285TDIY058-V	7			

Vacuum Group

Model Code	Plunger Code	Price (€)	Model Code	Plunger Code	Price (€)
S3010.00	CEK1285TDIY073-V-085	9	S3030.00	CEK1500TD2Y090-V	9
S3010.01	CEK1285TDIY073-V-085	9	S3030.01	CEK1500TD2Y090-V	9
S3010.02	CEK1500TD2Y090-V	9	S3030.02	CEK1500TD2Y090-V	9
S3010.03	CEK1500TD2Y090-V	9	S3030.03	CEK1500TD2Y090-V	9
S3010.04	CEK1500TD2Y090-V	9	S3030.04	CEK1500TD2Y090-V	9
S3010.05	CEK1500TD2Y090-V	9	S3030.05	CEK1500TD2Y090-V	9

Solenoid Valve Spare Parts

PLUNGERS

Fuel-Oil Group

Model Code	Plunger Code	Price (€)	Model Code	Plunger Code	Price (€)
S4010.00	CEK1285TD1Y050-R	13	S4030.07	CEK1285TD1Y058-V	13
S4010.01	CEK1285TD1Y050-R	13	S4030.08	CEK1285TD1Y058-V	13
S4010.02	CEK1285TD1Y058-V	13	S4020.02	CEK1285TD1Y058-V	13
S4010.03	CEK1285TD1Y058-V	13	S4020.03	CEK1285TD1Y058-V	13
S4010.04	CEK1285TD1Y058-V	13	S4020.04	CEK1285TD1Y058-V	13
S4010.05	CEK1285TD1Y058-V	13	S4020.05	CEK1285TD1Y058-V	13
S4010.06	CEK1285TD1Y058-V	13	S4011.02	CEK12HXTD1Y060-V	13
S4010.07	CEK1285TD1Y058-V	13	S4011.03	CEK12HXTD1Y060-V	13
S4010.08	CEK1285TD1Y058-V	13	S4011.04	CEK12HXTD1Y060-V	13
S4013.00	CEK1285TD1Y058-V	13	S4011.05	CEK12HXTD1Y060-V	13
S4013.01	CEK1285TD1Y058-V	13	S4011.06	CEK12HXTD1Y060-V	13
S4013.02	CEK1285TD1Y058-V	13	S4011.07	CEK12HXTD1Y060-V	13
S4013.03	CEK1285TD1Y058-V	13	S4011.08	CEK12HXTD1Y060-V	13
S4013.04	CEK1285TD1Y058-V	13	S4031.02	CEK12HXTD1Y060-V	13
S4013.05	CEK1285TD1Y058-V	13	S4031.03	CEK12HXTD1Y060-V	13
S4083.032	CEK1285TD1Y050-R	13	S4031.04	CEK12HXTD1Y060-V	13
S4011.00	CEK1500CD0Y040-I	13	S4031.05	CEK12HXTD1Y060-V	13
S4011.01	CEK1500CD0Y040-I	13	S4031.06	CEK12HXTD1Y060-V	13
S4011.02	CEK1500CD0Y040-I	13	S4031.07	CEK12HXTD1Y060-V	13
S4011.03	CEK1500CD0Y040-I	13	S4031.08	CEK12HXTD1Y060-V	13
S4011.04	CEK1500CD0Y040-I	13	S4012.02	CEK1285TD1Y000-U-V-H	13
S4011.05	CEK1500CD0Y040-I	13	S4012.03	CEK1285TD1Y000-U-V-H	13
S4011.00	CEK1300CDTY048-R	13	S4012.04	CEK1285TD1Y000-U-V-H	13
S4011.01	CEK1300CDTY048-R	13	S4012.05	CEK1285TD1Y000-U-V-H	13
S4011.02	CEK1300CDTY048-R	13	S4012.06	CEK1285TD1Y000-U-V-H	13
S4011.03	CEK1300CDTY048-R	13	S4012.07	CEK1285TD1Y000-U-V-H	13
S4011.04	CEK1300CDTY048-R	13	S4012.08	CEK1285TD1Y000-U-V-H	13
S4011.05	CEK1300CDTY048-R	13	S4021.02	CEK12HXTD1Y060-V	13
S4015.00	CEK1285CD2Y050-R	13	S4021.03	CEK12HXTD1Y060-V	13
S4015.01	CEK1285CD2Y050-R	13	S4021.04	CEK12HXTD1Y060-V	13
S4085.018	CEK1285CD2Y050-R	13	S4021.05	CEK12HXTD1Y060-V	13
S4030.02	CEK1285TD1Y058-V	13	S4014.02	CEK1285TD1Y000-U-V-H	13
S4030.03	CEK1285TD1Y058-V	13	S4014.03	CEK1285TD1Y000-U-V-H	13
S4030.04	CEK1285TD1Y058-V	13	S4014.04	CEK1285TD1Y000-U-V-H	13
S4030.05	CEK1285TD1Y058-V	13	S4014.05	CEK1285TD1Y000-U-V-H	13
S4030.06	CEK1285TD1Y058-V	13			

Solenoid Valve Spare Parts

PLUNGERS

Compressor Group

Model Code	Plunger Code	Price (€)	Model Code	Plunger Code	Price (€)
S5010.00	CEK1285TDIY058-V	13	S5074.018	TUBE+PLUNGER	28
S5010.01	CEK1285TDIY058-V	13	S5018.00.018	CEK1500TDIY072-V	13
S5010.02	CEK1285TDIY058-V	13	S5018.00.025	CEK1500TDIY072-V	13
S5010.03	CEK1285TDIY058-V	13	S5018.00.035	CEK1500TDIY072-V	13
S5010.04	CEK1285TDIY058-V	13	S5018.01.018	CEK1500TDIY072-V	13
S5010.05	CEK1285TDIY058-V	13	S5018.01.025	CEK1500TDIY072-V	13
S5013.00	CEK1285TDIY058-V	13	S5018.01.035	CEK1500TDIY072-V	13
S5013.01	CEK1285TDIY058-V	13	S5040.02	CEK1285TDIY058-V	13
S5013.02	CEK1285TDIY058-V	13	S5040.03	CEK1285TDIY058-V	13
S5013.03	CEK1285TDIY058-V	13	S5040.04	CEK1285TDIY058-V	13
S5013.04	CEK1285TDIY058-V	13	S5040.05	CEK1285TDIY058-V	13
S5013.05	CEK1285TDIY058-V	13	S5012.02	CEK1285TDIY000-U-V	13
S5078.00	CEK1285TDIY058-V	13	S5012.03	CEK1285TDIY000-U-V	13
S5078.01	CEK1285TDIY058-V	13	S5012.04	CEK1285TDIY000-U-V	13
S5078.02	CEK1285TDIY058-V	13	S5012.05	CEK1285TDIY000-U-V	13
S5078.03	CEK1285TDIY058-V	13	S5014.02	CEK1285TDIY000-U-V-H	13
S5078.04	CEK1285TDIY058-V	13	S5014.03	CEK1285TDIY000-U-V-H	13
S5078.05	CEK1285TDIY058-V	13	S5014.04	CEK1285TDIY000-U-V-H	13
S5073.018	KOVAN+ÇEKİRDEK	13	S5014.05	CEK1285TDIY000-U-V-H	13
S5079.00	CEK12HXTDIY060-V	13	S5016.02	CEK1285TDIY000-U-V	13
S5079.01	CEK12HXTDIY060-V	13	S5016.03	CEK1285TDIY000-U-V	13
S5079.02	CEK12HXTDIY060-V	13	S5016.04	CEK1285TDIY000-U-V	13
S5079.03	CEK12HXTDIY060-V	13	S5016.05	CEK1285TDIY000-U-V	13
S5079.04	CEK12HXTDIY060-V	13	S5019.02	CEK1285TDIY000-U-V-H	13
S5079.05	CEK12HXTDIY060-V	13	S5019.03	CEK1285TDIY000-U-V-H	13
S5015.00.010	CEK1285CDIY073-V-085	13	S5019.04	CEK1285TDIY000-U-V-H	13
S5015.01.010	CEK1285CDIY073-V-085	13	S5019.05	CEK1285TDIY000-U-V-H	13
S5080.00.018	CEK1285CDIY073-V-085	13	S5041.02	CEK12HXTDIY060-V	13
S5080.00.025	CEK1285CDIY073-V-085	13	S5041.03	CEK12HXTDIY060-V	13
S5080.01.018	CEK1285CDIY073-V-085	13	S5041.04	CEK12HXTDIY060-V	13
S5080.01.025	CEK1285CDIY073-V-085	13	S5041.05	CEK12HXTDIY060-V	13

PLUNGERS

Stainless Steel Group

Model Code	Plunger Code	Price (€)	Model Code	Plunger Code	Price (€)
S6070.00	CEK1285TDIY083-T	13	S6080.01.025	CEK12HXTDIY060-V	13
S6070.01	CEK1285TDIY083-T	13	S6080.01.030	CEK12HXTDIY060-V	13
S6070.02	CEK1285TDIY083-T	13	S6075.00.025	CEK1285CDIY083-T	13
S6070.00	CEK1500TDIY110-T	13	S6075.00.018	CEK1285CDIY083-T	13
S6070.01	CEK1500TDIY110-T	13	S6075.01.025	CEK1285CDIY083-T	13
S6070.02	CEK1500TDIY110-T	13	S6075.01.018	CEK1285CDIY083-T	13
S6010.00	CEK1285TDIY083-T	13	S6015.00.025	CEK1285CDIY083-T	13
S6010.01	CEK1285TDIY083-T	13	S6015.00.018	CEK1285CDIY083-T	13
S6010.02	CEK1285TDIY083-T	13	S6015.01.025	CEK1285CDIY083-T	13
S6010.03	CEK1285TDIY083-T	13	S6015.01.018	CEK1285CDIY083-T	13
S6010.04	CEK1285TDIY083-T	13	S6079.00.018	CEK1285CDIY083-T	13
S6010.05	CEK1285TDIY083-T	13	S6079.00.025	CEK1285CDIY083-T	13
S6010.00	CEK1500TDIY110-T	13	S6079.01.018	CEK1285CDIY083-T	13
S6010.01	CEK1500TDIY110-T	13	S6079.01.025	CEK1285CDIY083-T	13
S6010.02	CEK1500TDIY110-T	13	S6011.00.025	CEK12HXTDIY060-V	13
S6010.03	CEK1500TDIY110-T	13	S6011.00.032	CEK12HXTDIY060-V	13
S6010.04	CEK1500TDIY110-T	13	S6011.01.025	CEK12HXTDIY060-V	13
S6010.05	CEK1500TDIY110-T	13	S6011.01.032	CEK12HXTDIY060-V	13
S6078.00	CEK1285TDIY083-T	13	S6030.02	CEK1285TDIY058-N	13
S6078.01	CEK1285TDIY083-T	13	S6030.03	CEK1285TDIY058-N	13
S6078.00	CEK1500TDIY110-T	13	S6030.04	CEK1285TDIY058-N	13
S6078.01	CEK1500TDIY110-T	13	S6030.05	CEK1285TDIY058-N	13
S6080.00.018	CEK12HXTDIY060-V	13	S6030.06	CEK1285TDIY058-N	13
S6080.00.025	CEK12HXTDIY060-V	13	S6030.07	CEK1285TDIY058-N	13
S6080.00.030	CEK12HXTDIY060-V	13	S6030.08	CEK1285TDIY058-N	13
S6080.01.018	CEK12HXTDIY060-V	13			

Pneumatic Actuator Spare Parts

REPAIR KITS

Model Code	Piston 2 pieces	Price (€)	Shaft 1 piece	Price (€)	Oring Repair Kit 1 piece	Price (€)	Delrin Repair Kit 1 set	Price (€)	Direction Indicator 1 set	Price (€)	Spring Set	Price Pcs (€)	Cover 2 pieces (left&right)	Price (€)
RA032DA	PST16AK000032-01	2	MILAKT03209	9	ORG30AK000032-01	2	DEL38AK000032-01	1	x		x	x	KPK16AK000032-01	2
RA040DA	PST16AK000040-01	7	MILAKT04009 MILAKT04011	10	ORG30AK000040-01	3	DEL38AK000040-01	2	GST60AKT040120	6	x	x 1	KPK16AKSAG040-01 KPK16AKSOL040-01	3
RA040SR	PST16AK000040-01	7	MILAKT04009 MILAKT04011	10	ORG30AK000040-01	3	DEL38AK000040-01	2	GST60AKT040120	6	YAY24AK000040-01	12 1	KPK16AKSAG040-01 KPK16AKSOL040-01	3
RA060DA	PST16AK000060-01	16	MILAKT06009 MILAKT06011 MILAKT06014	11	ORG30AK000060-01	3	DEL38AK000060-01	2	GST60AKT040120	6	x	x 1	KPK16AKSAG060-01 KPK16AKSOL060-01	4,5
RA060SR	PST16AK000060-01	16	MILAKT06009 MILAKT06011 MILAKT06014	11	ORG30AK000060-01	3	DEL38AK000060-01	2	GST60AKT040120	6	YAY24AK000060-01	12 1	KPK16AKSAG060-01 KPK16AKSOL060-01	4,5
RA080DA	PST16AK000080-01	20	MILAKT08009 MILAKT08011 MILAKT08014 MILAKT08017	13	ORG30AK000080-01	5	DEL38AK000080-01	3	GST60AKT040120	6	x	x 2	KPK16AKSAG080-01 KPK16AKSOL040-01	5
RA080SR	PST16AK000080-01	20	MILAKT08009 MILAKT08011 MILAKT08014 MILAKT08017	13	ORG30AK000080-01	5	DEL38AK000080-01	3	GST60AKT040120	6	YAY24AK000080-01	10 2	KPK16AKSAG080-01 KPK16AKSOL040-01	5
RA100DA	PST16AK000100-01	39	MILAKT10014 MILAKT10017 MILAKT10022	39	ORG30AK000100-01	4	DEL38AK000100-01	3	GST60AKT040120	6	x	x 2	KPK16AKSOL100-01 KPK16AKSAG100-01	7
RA100SR	PST16AK000100-01	39	MILAKT10014 MILAKT10017 MILAKT10022	39	ORG30AK000100-01	4	DEL38AK000100-01	3	GST60AKT040120	6	YAY24AK000100-01	10 2	KPK16AKSOL100-01 KPK16AKSAG100-01	7
RA120DA	PST16AK000120-01	69	MILAKT12017 MILAKT12022 MILAKT12027	60	ORG30AK000120-01	5	DEL38AK000120-01	5	GST60AKT040120	6	x	3	DEL38AK000120-01	9
RA120SR	PST16AK000120-01	69	MILAKT12017 MILAKT12022 MILAKT12027	60	ORG30AK000120-01	5	DEL38AK000120-01	5	GST60AKT040120	6	YAY24AK000120-01	10 3	KPK16AKSAG120-01 KPK16AKSOL120-01	9
RA143DA	PST17AK000143-01	100	MILAKT14317 MILAKT14322 MILAKT14327	117	ORG30AK000143-01	8	DEL38AK000143-01	12	GST60AKT143200	6	x	x	KPK16AKSAG120-01 KPK16AKSOL120-01	26
RA143SR	PST17AK000143-01	100	MILAKT14317 MILAKT14322 MILAKT14327	117	ORG30AK000143-01	8	DEL38AK000143-01	12	GST60AKT143200	6	YAY24AK000143	2 56	KPK17AKDA0143-01	42
RA160DA	PST17AK000160-01	160	MILAKT16022 MILAKT16027	117	ORG30AK000160-01	12	DEL38AK000160-01	30	GST60AKT143200	6	x	x	KPK17AKDA0160-01	33
RA160SR	PST17AK000160-01	160	MILAKT16022 MILAKT16027	117	ORG30AK000160-01	12	DEL38AK000160-01	30	GST60AKT143200	6	YAY24AK000160	2 140	KPK17AKSR0160-01	49
RA200DA	PST17AK000200-01	260	MILAKT20027 MILAKT20036	284	ORG30AK000200-01	20	DEL38AK000200-01	30	GST60AKT143200	6	x	x	KPK17AKDA0200-01	48
RA200SR	PST17AK000200-01	260	MILAKT20027 MILAKT20036	284	ORG30AK000200-01	20	DEL38AK000200-01	30	GST60AKT143200	6	YAY24AK000200	2 140	KPK17AKSR0200-01	78
RA270DA	PST17AK000270-01	427	MILAKT27055	580	ORG30AK000270-01	22	DEL38AK000270-01	40	x		x	x	KPK17AKDA0270-02	500
RA270SR	PST17AK000270-01	427	MILAKT27055	580	ORG30AK000270-01	22	DEL38AK000270-01	40	x		YAY24AK000350	2	KPK17AKSR0270-02	600
RA350DA	PST17AK000350-01	500	MILAKT35036 MILAKT35046 MILAKT35055	650	ORG30AK000350-01	30	DEL38AK000350-01	50	x		x	x	KPK17AKDA0350-02	700
RA350SR	PST17AK000350-01	500	MILAKT35036 MILAKT35046 MILAKT35055	650	ORG30AK000350-01	30	DEL38AK000350-01	50	x		YAY24AK000350	4	KPK17AKSR0350-02	980