



fluid under control



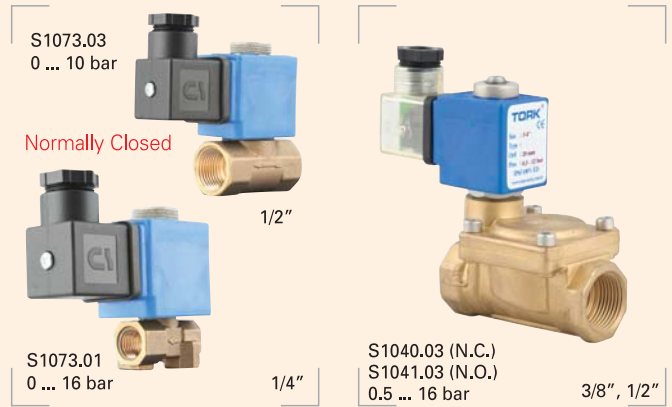
SOLENOID VALVES

Air, water, gas, steam, natural gas, LPG, gasoline, diesel, oil, hydraulic oil, CO₂, N₂, H₂, acid, hygienic fluids

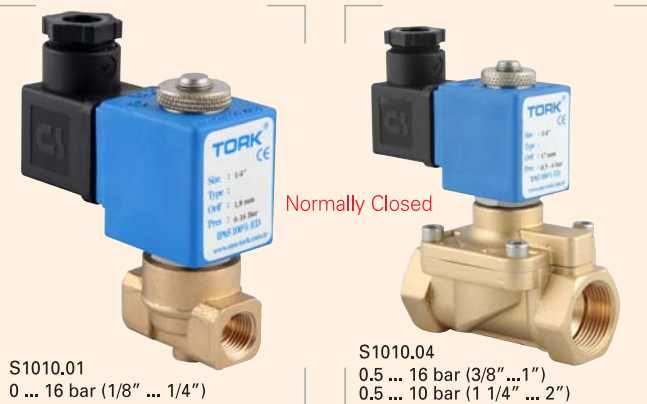


S1073 / S1040 / S1041 Series (Economic Series) (TORK - GT Series) general purpose ... N.C/N.O.

Application : Air, water, gas
Size : 1/8", 1/2" BSP (on request NPT)
 3/8", 1/2" (Pilot Operated)
Pressure : 0 bar...16 bar (orifice), 0.5...16 bar
Tube and internal part : Brass, Stainless Steel
Body : Brass
Seal : NBR, on request VITON
Temperature : -10 °C...80°C
Position : Normally Closed, Normally Open
Coil Voltage : 230 V, 110 V, 48 V, 24 V, 12 V AC
 110V, 48V, 24V, 12V DC
Protection Class: IP65, IP68 and Exproof models



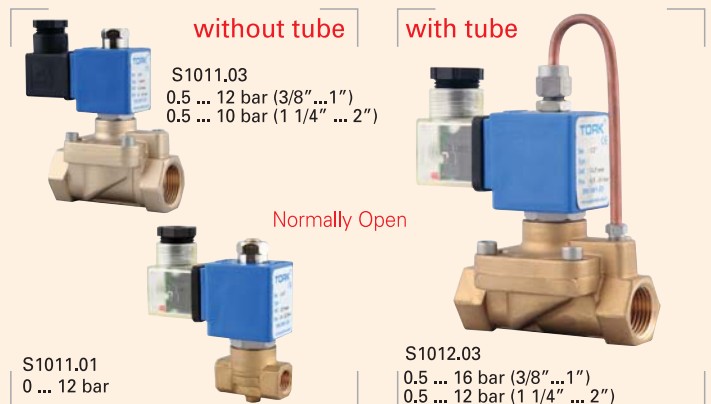
S1010 Series (TORK - GP Series) general purpose...N.C



Application : Air, water, gas
Size : 1/8"2" BSP (on request NPT)
Pressure : 0,5bar...16bar, (0 ... 16bar - 1/8"-1/4")
Tube and internal part : Stainless Steel
Body : Brass
Seal : NBR, on request EPDM
Temperature : -10 °C...80 °C
Position : Normally Closed
Coil Voltage : 230 V, 110 V, 48 V, 24 V, 12 V AC
 110V, 48V, 24V, 12V DC
Protection Class: IP65, IP68 and Exproof models

S1011 Series (TORK - GN Series), S1012 Series (TORK - GPA Series) general purpose...N.O

Application : Air, water, gas
Size : 1/8"2" BSP (on request NPT)
Pressure : 0,5 bar...16 bar
Tube and internal part : Stainless Steel
Body : Brass
Seal : NBR, on request EPDM
Temperature : -10 °C...80 °C
Position : Normally Open
Coil Voltage : 230 V, 110 V, 48 V, 24 V, 12 V AC
 110 V, 48 V, 24 V, 12 V DC
Protection Class: IP65, IP68 and Exproof models



S1050 Series (TORK - GD Series) general purpose...N.C (full body)

Application : Air, water, gas
Size : 3/8"1" BSP (on request NPT)
Pressure : 0 bar...6 bar (orifice)
Tube and internal part : Stainless Steel
Body : Brass
Seal : NBR, on request VITON
Temperature : -10 °C...80°C
Position : Normally Closed (on request Normally Open)
Coil Voltage : 230 V, 110 V, 48 V, 24 V, 12 V AC
 110 V, 48 V, 24 V, 12 V DC
Protection Class : IP65, IP68 and Exproof models



S9510 Series

TORK air operated, N.O., 2/2 way

Application: Industrial Furnaces, Heating Equipment, Burners, Petroleum & Gas, Industries, Medical Equipment, Industrial Machines Irrigation

Normally Open

- Pressure** : 0 bar...10 bar
- Fluid** : Air, water, gas, fuel, oil etc.
- Temperature** : -10 °C...80°C
- Diaphragm** : NBR
- Position** : Normally Open (2/2 way)
- Pilot Air Pressure** : Pilot pressure must be more than fluid pressure minimum 1 bar.

- It hasn't electrical equipment because of that it is suitable for using in Exproof applications.
- On request Viton or EPDM diaphragms are possible.



S9510
0 ... 10 bar

S1030/S1032/S1033/S1034 Series (TORK - GL / GLH Series) full orifice general purpose...N.C / N.A

Normally Closed



S1030.05
0,35 ... 16 bar (3/8" ... 1")



S1030 (N.C.), S1032 (N.O.)
1,5 ... 6 bar (2 1/2" ... 3")

- Application** : Air, water, gas
- Size** : 3/8" ... 3" BSP (on request NPT)
- Pressure** : 0,35 bar...12 bar / 1,5 ... 16 bar
- Tube and internal part** : Stainless Steel
- Body** : Brass, steel casting or plastic
- Seal** : NBR, on request EPDM
- Temperature** : -10 °C...80 °C
- Position** : Normally Closed, Normally Open
- Coil Voltage** : 230 V, 110 V, 48 V, 24 V, 12 V AC
110V, 48V, 24V, 12V DC

Protection Class: IP65, IP68 and Exproof models
(on request ΔP : 0)

S1070/S1072/S1080/S1082 Series (TORK - GLFH Series) full orifice general purpose...N.O (without tube)

- Application** : Air, water, gas
- Size** : DN80 ... DN200
- Pressure** : 1,5 bar...16 bar
- Tube and internal part** : Stainless Steel
- Body** : Brass
- Seal** : NBR, on request EPDM
- Temperature** : -10 °C...80 °C
- Position** : Normally Closed, Normally Open
- Coil Voltage** : 230 V, 110 V, 48 V, 24 V, 12 V AC
110 V, 48 V, 24 V, 12 V DC
- Protection Class:** IP65, IP68 and Exproof models



S1081

S1020 / S1092 Series (TORK - GZ / GZN / GZL Series) (ΔP = 0 bar) zero differential pressure, general purpose...N.C



S1020 (3/8" ... 1") N.C
S1021 (3/8" ... 1") N.O
0 ... 16 bar

ΔP = 0 bar
N.O / N.C
input min.
150 mbar



S1092 (3/4" ... 1") N.C
0 ... 16 bar

- Application** : Air, water, gas
- Size** : 3/8" ... 1" BSP (on request NPT)
- Pressure** : 0bar...16bar (ΔP:0 bar)
- Tube and internal part** : Stainless Steel
- Body** : Brass
- Seal** : NBR, on request EPDM
- Temperature** : -10 °C...80 °C
- Position** : Normally Closed
- Coil Voltage** : 230 V, 110 V, 48 V, 24 V, 12 V AC
110 V, 48 V, 24 V, 12 V DC

Protection Class: IP65, IP68 and Exproof models
Inlet Pressure must be min 0,15 bar

S9112 / S9183 Series (TORK - PSV Series)

high pressure, piston type, general purpose...N.O. / N.C.

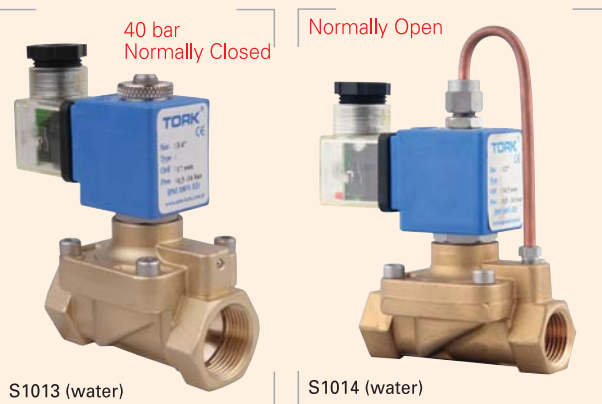
Application : Air, water, gas
Size : 3/8" ... 1" BSP (on request NPT)
Pressure : 2 bar... 70 bar N.C. / 2 ... 65 bar N.O.
Tube and internal part : Stainless Steel
Body : Brass
Seal : NBR + PTFE, on request EPDM
Temperature : -10 °C...80 °C
Position : Normally Closed, Normally Open
Coil Voltage : 230 V, 110 V, 48 V, 24 V, 12 V AC
 110 V, 48 V, 24 V, 12 V DC
Protection Class : IP65, IP68 and Exproof models



S9183 (3/8" ... 1") N.C.
2 ... 70 bar

S1013 / S1014 Series (TORK - GH Series)

(40 bar) High pressure general purpose...N.C / N.O



S1013 (water)

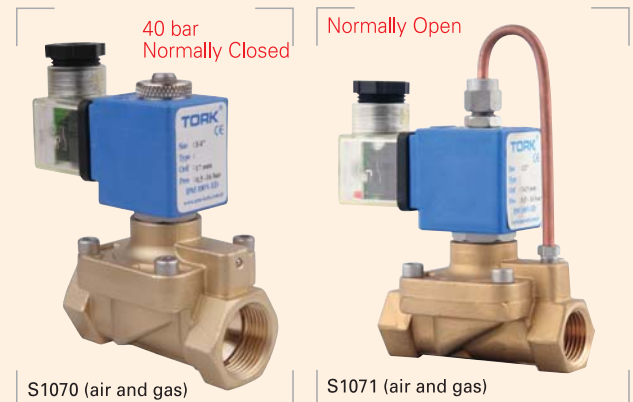
S1014 (water)

Application : Air, water, gas
Size : 1/8"1" BSP (on request NPT)
Pressure : 0,5bar... 40bar (1/8", 1/4" ...100bar)
Tube and internal part : Stainless Steel
Body : Brass
Seal : PTFE + Viton
Temperature : -10 °C...80 °C
Position : Normally Closed
Coil Voltage : 230 V, 110 V, 48 V, 24 V, 12 V AC
 110 V, 48 V, 24 V, 12 V DC
Protection Class : IP65, IP68 and Exproof models

S1070 / S1071 Series (TORK - GH1/ GH1H Series)

(40bar) High pressure general purpose... N.C / N.O

Application : Air, water, gas
Size : 3/8"1" BSP (on request NPT)
Pressure : 0,5 bar... 40 bar
Tube and internal part : Stainless Steel
Body : Brass
Seal : PTFE + Viton
Temperature : -10 °C...80 °C
Position : Normally Open
Coil Voltage : 230 V, 110 V, 48 V, 24 V, 12 V AC
 110 V, 48 V, 24 V, 12 V DC
Protection Class : IP65, IP68 and Exproof models



S1070 (air and gas)

S1071 (air and gas)

S1060 Series (Energy possession series) (TORK - MI Series)

5 watt coil, general purpose... N.C



S1060.03
0.3 ... 12 bar

S1060.01 (special) (N.C)
0 ... 12 bar

Application : Air, water, gas
Size : 1/8"1" BSP (on request NPT)
Pressure : 0.3bar...12bar (1/2" ... 1")
 0bar ... 12bar (1/8" and 1/4")
Tube and internal part : Stainless Steel
Body : Brass
Seal : NBR, on request EPDM
Temperature : -10 °C...80 °C
Position : Normally Closed (on request air N.O)
Coil Voltage : 230 V, 110 V, 48 V, 24 V, 12 V AC
 110 V, 48 V, 24 V, 12 V DC
Protection Class : IP65, IP68 and Exproof models

S1074 / S1075 / S1077 / S1078 Series (TORK-GSL / GSLA / GHL / GHLA Series)

Application : Air, water, gas
Size : 1/8"1/4" BSP (on request NPT)
Pressure : 0,5bar... 16bar/40bar
Tube and internal part : Stainless Steel
Body : Brass
Seal : NBR, on request EPDM
Temperature : -10 °C....80 °C
Position : Normally Closed / Normally Open
Coil Voltage : 230 V, 110 V, 48 V, 24 V, 12 V AC
 110 V, 48 V, 24 V, 12 V DC
Protection Class : IP65, IP68 and Exproof models
S1075 and S1078 : Normally Open Series

Small connection, big orifice (12 mm) general purpose...N.C/N.O

S1074 N.C 16 Bar
 S1075 N.O 12 Bar
 S1077 N.C 40 Bar
 S1078 N.O 40 Bar



S1074
0,5 16 bar / 40 bar 1/8"-1/4"

S8210 / S8280 / S8275 Series (TORK - GF / GFN / GFE.3W Series)

Group plate mounting general purpose...N.C 2/2 and 3/2 way



S8275 (Brass body, 3/2 way)
 S8210 (Brass body, 2/2 way)
 0 16 bar



S8280 (PVC body, 2/2 way)
 0 6 bar

Application : Air, water, gas
Size : 1/8"1/4" BSP (on request NPT)
Pressure : 0bar...16bar
Tube and internal part : Stainless Steel
Body : Brass
Seal : NBR, on request EPDM
Temperature : -10 °C....80 °C
Position : Normally Closed / Normally Open
Coil Voltage : 230 V, 110 V, 48 V, 24 V, 12 V AC
 110 V, 48 V, 24 V, 12 V DC
Protection Class : IP65, IP68 and Exproof models

S1085 / S6083 Series (TORK-GR.3W / GRS Series) 2/2 way, 3/2 way Plate mounting, general purpose...N.C

Application : Air, water, gas
Size : 1/8"1/4" BSP (on request NPT)
Pressure : 0 bar... 10 bar
Tube and internal part : Stainless Steel
Body : Brass, Stainless Steel
Seal : NBR, on request EPDM
Temperature : -10 °C....80 °C
Position : Normally Closed / Normally Open
Coil Voltage : 230 V, 110 V, 48 V, 24 V, 12 V AC
 110 V, 48 V, 24 V, 12 V DC
Protection Class : IP65, IP68 and Exproof models
 * S1083: 2/2 way plate mounting, on request manual control)



S1085 (3/2 way)
0 10 bar Brass Body



S6083 (N.C.)(3/2 way)
0 10 bar Stainless Steel Body

S1015 / S1017 Series (TORK - G.3W / GT.3W Series) Three way general purpose...N.C/N.O 3/2 way



S1015 (N.C., 3/2 way)
 S1016 (N.O., 3/2 way)
 S1017 (N.C., 3/2 way)
 Top inlet

Application : Air, water, gas
Size : 1/8"1/4" BSP (on request NPT)
Pressure : 0bar...12bar
Tube and internal part : Stainless Steel
Body : Brass
Seal : NBR, on request EPDM
Temperature : -10 °C....80 °C
Position : Normally Closed / Normally Open
Coil Voltage : 230 V, 110 V, 48 V, 24 V, 12 V AC
 110 V, 48 V, 24 V, 12 V DC
Protection Class : IP65, IP68 and Exproof models
 * S1017: inlet from the top 3/2 way

S1018 Series (TORK - GY.3W Series)

Three way general purpose...N.C and N.O, 3/2 way New Type

- Application : Air, water, gas
- Size : 1/8"1/4" BSP (on request NPT)
- Pressure : 0 bar...16 bar (on request 2.5 mm, 3.5 mm orifice)
- Tube and internal part : Stainless Steel
- Body : Brass
- Seal : NBR, on request EPDM
- Temperature : -10 °C...80 °C
- Position : Normally Closed
- Coil Voltage : 230 V, 110 V, 48 V, 24 V, 12 V AC
110 V, 48 V, 24 V, 12 V DC
- Protection Class : IP65, IP68 and Exproof models



S8790 Series (TORK-GMW Series)

Hose connection, general purpose...N.C



- Application : Water, air, gas, LPG, diesel
- Size : 1/8", 1/4" BSP (on request NPT)
- Pressure : 0 ... 7bar (5mm orifice)
- Tube and internal part : Stainless Steel
- Body : Brass
- Seal : NBR, on request VITON
- Temperature : -10 °C...80 °C
- Position : Normally Closed (on request Normaly Open)
- Coil Voltage : 230 V, 110 V, 48 V, 24 V, 12 V AC
110 V, 48 V, 24 V, 12 V DC
- Protection Class : IP65, IP68 and Ex-proof models

S7010 / S7020 / S7030 / S7031 Series (TORK-ExGM / ExGZ / ExGL / ExGLN Series)

ATEX, Ex-proof general purpose...N.C / NA

- Application : Air, water, gas
- Size : 1/8"2" BSP (on request NPT)
- Pressure : 0,5bar...16bar, (TORK-Ex GZ: 0 ... 16 bar)
- Tube and internal part : Stainless Steel
- Body : Brass
- Seal : NBR, on request EPDM
- Temperature : -10 °C...80 °C
- Position : Normally Closed, Normally Open
- Coil Voltage : 230 V, 110 V, 48 V, 24 V, 12 V AC
110 V, 48 V, 24 V, 12 V DC
- Protection Class : IP65, IP68 and Exproof models
(II 2G Ex mb IIC T4 Gb) (on request ATEX)



S7360 Series (TORK-ExMI Series) (Energy possession type ATEX)

Ex-proof general purpose...N.C

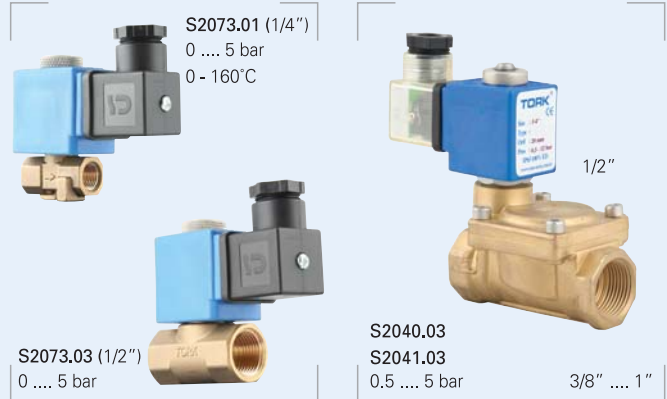


- Application : Air, water, gas
- Size : 1/8" ... 1" BSP (on request NPT)
- Pressure : 0,3bar...12bar
- Tube and internal part : Brass, Stainless Steel
- Body : Brass
- Seal : NBR, on request EPDM
- Temperature : -10 °C...80 °C
- Position : Normally Closed (on request N.O open for air)
- Coil Voltage : 230 V, 110 V, 24 V, 12 V AC
24 V, 12 V DC (5.5 watt)
- Protection Class : IP65, IP68 and Exproof models
(II 2G Ex mb IICT4, T4 Gb)

S2073 / S2040 / S2041 Series (TORK-BT Series)

Steam solenoid valves ... N.C

Application : Steam, hot water
Size : 1/8"1" BSP (on request NPT)
Pressure : 0 bar... 5 bar
Tube and internal part : Stainless Steel
Body : Brass
Seal : VITON, EPDM
Temperature : -10 °C....160 °C
Position : Normally Closed
Coil Voltage : 230 V,110 V, 48 V, 24 V,12 V AC
 110 V, 48 V, 24 V, 12 V DC
Protection Class : IP65, IP68 and Exproof models
S2041 : Normally Open Series



S2010 Series (TORK-B Series)

Steam solenoid valves ... N.C



Application : Steam, hot water
Size : 1/8"2" BSP (on request NPT)
Pressure : 0,5bar...5bar (1/8", 1/4": 0 ... 5bar)
Tube and internal part: Stainless Steel
Body : Brass
Seal : PTFE, VITON, EPDM
Temperature : -10 °C....160 °C (1 1/4" ... 2", 140°C)
Position : Normalde Kapalı
Coil Voltage : 230 V,110 V, 48 V, 24 V,12 V AC
 110 V, 48 V, 24 V, 12 V DC
Protection Class : IP65, IP68 and Exproof models

S2012 Series (TORK-BA Series)

Steam solenoid valves ... N.O (with tube)

Application : Steam, hot water
Size : 3/8"2" BSP (on request NPT)
Pressure : 0,5bar...5bar
Tube and internal part: Stainless Steel
Body : Brass
Seal : PTFE, FKM, EPDM
Temperature : -10 °C....160 °C, (1 1/4" ... 2", 140°C)
Position : Normaly Open
Coil Voltage : 230 V,110 V, 48 V, 24 V,12 V AC
 110 V, 48 V, 24 V, 12 V DC
Protection Class : IP65, IP68 and Exproof models



S2011 Series (TORK-BN Series)

Steam solenoid valves ... N.O (inlet type)



Application : Steam, hot water
Size : 1/8"2" BSP (on request NPT)
Pressure : 0,5bar...5bar (1/8" ... 1/4"; 0 ... 5bar)
Tube and internal part : Stainless Steel
Body : Brass
Seal : PTFE, FKM, EPDM
Temperature : -10 °C....160 °C
Position : Normally Open
Coil Voltage : 230 V,110 V, 48 V, 24 V,12 V AC
 110 V, 48 V, 24 V, 12 V DC
Protection Class : IP65, IP68 and Exproof models

S2020 Series (TORK-BZ Series)

($\Delta P = 0$ bar) Zero differential pressure steam solenoid valves ... N.C

Application : Steam, hot water
 Size : 3/8".....1" BSP (on request NPT)
 Pressure : 0 bar... 5 bar
 Tube and internal part : Stainless Steel
 Body : Brass
 Seal : PTFE
 Temperature : -10 °C....160 °C
 Position : Normally Closed
 Coil Voltage : 230 V, 110 V, 48 V, 24 V, 12 V AC
 110 V, 48 V, 24 V, 12 V DC
 Protection Class : IP65, IP68 and Exproof models



S2021 Series (TORK-BZN Series)

Zero differential pressure steam solenoid valves ... N.O



Application : Steam, hot water
 Size : 3/8".....1" BSP (on request NPT)
 Pressure : 0 bar...5bar
 Tube and internal part : Stainless Steel
 Body : Brass
 Seal : PTFE, VITON, EPDM
 Temperature : -10 °C....160 °C
 Position : Normaly Open
 Coil Voltage : 230 V, 110 V, 48 V, 24 V, 12 V AC
 110 V, 48 V, 24 V, 12 V DC
 Protection Class : IP65, IP68 and Exproof models

S2090 Series (TORK-BR Series)

Flow regulated steam solenoid valves ... N.C

Application : Steam, hot water
 Size : 1/8"....1/4" BSP (on request NPT)
 Pressure : 0 bar...5 bar
 Tube and internal part: Stainless Steel
 Body : Brass
 Seal : VITON
 Temperature : -10 °C....160 °C
 Position : Normally Closed
 Coil Voltage : 230 V, 110 V, 48 V, 24 V, 12 V AC
 110 V, 48 V, 24 V, 12 V DC
 Protection Class : IP65, IP68 and Exproof models



S2013 / S2091 Series (TORK-BH / BHD Serisi)

High temperature steam solenoid valves ... N.C



Application : Steam, hot water
 Size : 3/8" ... 1" BSP (on request NPT)
 Pressure : 0,5 bar...6 bar S2013 Series
 0 bar ... 6 bar S2091 Series
 Tube and internal part : Stainless Steel
 Body : Brass
 Seal : PTFE, VITON, EPDM, FKM
 Temperature : -10 °C....180 °C
 Position : Normally Closed
 Coil Voltage : 230 V, 110 V, 48 V, 24 V, 12 V AC
 110 V, 48 V, 24 V, 12 V DC
 Protection Class : IP65, IP68 and Exproof models
 * S2013 : Model with diaphragm (3/8" ... 1")
 * S2091 : Full body 3/8", 1/2"

S2030 / S2031 Series (TORK-BL / BLN Series)

Full orifice steam solenoid valves ... N.C. / N.O

Application : Steam, hot water
 Size : 3/8".....2" BSP (on request NPT)
 Pressure : 0.3 bar...3 bar
 Tube and internal part : Stainless Steel
 Body : Brass
 Seal : EPDM
 Temperature : -10 °C....140°C (1 1/4" ... 2", 140°C)
 Position : Normally Closed, Normally Open
 Coil Voltage : 230 V, 110 V, 48 V, 24 V, 12 V AC
 110 V, 48 V, 24 V, 12 V DC
 Protection Class : IP65, IP68 and Exproof models



S3030 / S3033 Series (TORK-VL / VLH Series)

Vacuum solenoid valves ... N.C



Application : Steam, hot water
 Size : 3/8".....1" BSP (on request NPT)
 Pressure : -1 ... 9 bar
 Tube and internal part : Stainless Steel
 Body : Brass
 Seal : NBR, VITON, EPDM
 Temperature : -10 °C....80 °C
 Position : Normally Closed
 Coil Voltage : 230 V, 110 V, 48 V, 24 V, 12 V AC
 110 V, 48 V, 24 V, 12 V DC
 Protection Class : IP65, IP68 and Exproof models

S3010 Series (T-V Series)

Vacuum solenoid valves ... N.C

Application : Air, water, gas
 Size : 1/8".....1" BSP (on request NPT)
 Pressure : -1 ... 3 bar / -1... 9 bar
 Tube and internal part : Stainless Steel
 Body : Brass
 Seal : NBR, VITON, EPDM
 Temperature : -10 °C....80 °C
 Position : Normally Closed
 Coil Voltage : 230 V, 110 V, 48 V, 24 V, 12 V AC
 110 V, 48 V, 24 V, 12 V DC
 Protection Class : IP65, IP68 and Exproof models



S8510 / S8511 Series (TORK-PIN / PIN.N Series)

Pinch solenoid valves ... N.C, N.O



Application : Air, water, acid, oil, hygenic fluid type, corrosive fluid type
 Size : 1/8", 6,7,8 mm plastic hose
 Tube and internal part : Stainless Steel
 Body : Aluminium anodized
 Seal : Plastic hose
 Temperature : -10 °C....60 °C
 Position : Normally Closed and Normally Open
 Coil Voltage : 230 V, 110 V, 48 V, 24 V, 12 V AC
 24V, 12V DC
 Protection Class : IP65, IP68 and Exproof models

S4010 Series (TORK-Y Series)

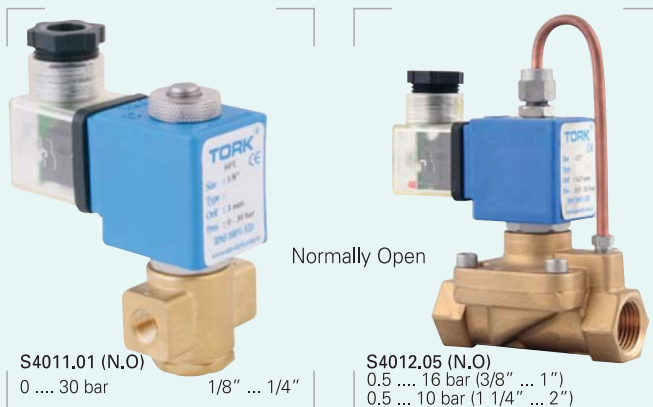
Fuel oil solenoid valves ... N.C

Application : Fuel oil, diesel oil, hydraulic oil, burners
 Size : 1/8"2" BSP (on request NPT)
 Pressure : 0,5 bar...16bar, (1/8", 1/4": 30 bar)
 Tube and internal part : Stainless Steel
 Body : Brass
 Seal : VITON, RUBY
 Temperature : -10 °C....160 °C
 Position : Normally Closed
 Coil Voltage : 230 V,110 V, 48 V, 24 V,12 V AC
 110 V, 48 V, 24 V, 12 V DC
 Protection Class : IP65, IP68 and Exproof models



S4011 / S4012 Series (TORK-YA Series)

Fuel oil solenoid valves ... N.O



Application : Fuel oil, diesel oil, hydraulic oil, burners
 Size : 1/8"2" BSP (on request NPT)
 Pressure : 0,5 bar...16 bar (1/8", 1/4": 30 bar)
 Tube and internal part : Stainless Steel
 Body : Brass
 Seal : VITON, RUBY
 Temperature : -10 °C....160 °C
 Position : Normally Open
 Coil Voltage : 230 V,110 V, 48 V, 24 V,12 V AC
 110 V, 48 V, 24 V, 12 V DC
 Protection Class : IP65, IP68 and Exproof models

S4083 / S4085 Series (TORK-YP/YP3.W Series) (2/2 and 3/2 way) Plate mounting, Fuel oil solenoid valves ... N.C

Application : Fuel oil, diesel oil, hydraulic oil, burners
 Size : 1/8" ...Plate mounting
 Pressure : 0 bar...12 bar, (on request 30 bar)
 Tube and internal part : Stainless Steel
 Body : Brass
 Seal : RUBY
 Temperature : -10 °C....160 °C
 Position : Normally Closed
 Coil Voltage : 230 V,110 V, 48 V, 24 V,12 V AC
 110 V, 48 V, 24 V, 12 V DC
 Protection Class : IP65, IP68 and Exproof models
 * S4085: 3/2 way plate mounting fuel oil valves (0 ... 30 bar)



S4015 Series (TORK-Y.3W Series)

3/2 way, Fuel oil solenoid valves ... N.C



Application : Fuel oil, diesel oil, hydraulic oil, burners
 Size : 1/8"1/4"
 Pressure : 0 bar... 30bar
 Tube and internal part : Stainless Steel
 Body : Brass
 Seal : VITON, RUBY
 Temperature : -10 °C....160 °C
 Position : Normally Closed
 Coil Voltage : 230 V,110 V, 48 V, 24 V,12 V AC
 110V,48,24V,12V DC
 Protection Class : IP65, IP68 and Exproof models

S4030 / S4031 Series (TORK-YL / YLN Series)

Full orifice fuel oil solenoid valves ... N.C/N.O

Application : Fuel oil, diesel oil, hydraulic oil
Size : 3/8"2" BSP (on request NPT)
Pressure : 0,5 bar...12 bar / 0,3 ... 16 bar
Tube and internal part : Stainless Steel
Body : Brass
Seal : VITON
Temperature : -10 °C....160 °C (1 1/4" ... 2", 140°C)
Position : Normally Closed (S4031 Series Normally Open)
Coil Voltage : 230 V,110 V, 48 V, 24 V,12 V AC
 110 V, 48 V, 24 V, 12 V DC
Protection Class : IP65, IP68 and Exproof models
 S4031: Normally Open fuel oil



S4013 / S4014 Series (TORK-YH / YHA Series)

High pressure fuel oil solenoid valves N.C/N.O



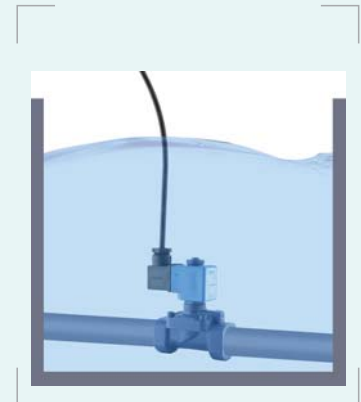
Application : Fuel oil, diesel oil, hydraulic oil
Size : 1/8" ... 1" BSP (on request NPT)
Pressure : 0,5 bar...40 bar and 0 bar ... 100 bar
Tube and internal part : Stainless Steel
Body : Brass
Seal : VITON
Temperature : -10 °C....160 °C
Position : Normally Closed - Normally Open
Coil Voltage : 230 V,110 V, 48 V, 24 V,12 V AC
 110 V, 48 V, 24 V, 12 V DC
Protection Class : IP65, IP68 and Exproof models
 * S4014: High pressure Normally Open series

PTFE Coated Solenoid Valve & IP68 Coil

Under Water & Aggressive Environments

PTFE Coated solenoid valve and C42 serie IP68 Coils can be used in an environment with high humidity, rain and in places open to external influences such as water, 10 meters under water, in a dusty or acidic environment.
 All our range of solenoid valves can be produced as capable of operating under aggressive environment and water.

Application : Air, water, acidicambient, under water application
Size : 1/8" ... 2"
Pressure : 0 bar...100 bar (depends on the requested series)
Tube and internal part : Stainless Steel
Body : Brass PTFE coated
Seal : NBR, Viton, EPDM (depends on the requested series)
Temperature : -10 °C....160 °C (depends on the requested series)
Position : Normally Closed or Normally Open
Cable Length : 3 m standard
Protection Class : IP68



S8310 Series (TORK-LAC1 Series)

Latching solenoid valves ... N.C, 5.5 watt C20 coil



- Each time that the coil is energized, the valve changes its position (from NC to NO and vice-versa)
- To change the position, you need to re-energize the coil for short time
- The coil cannot withstand continuous energy

Application : Air, water, gas
Size : 1/8"1"
Pressure : 0,5 bar...12bar
Tube and internal part: Brass, Stainless Steel
Body : Brass
Seal : NBR
Temperature : -10 °C....60 °C
Position : Normally Closed
Coil Voltage : 3-12V DC
 For alternative voltage; converter socket is used
Protection Class : IP68 ve Exproof Models

S5010 / S5013 Series (TORK-GK Series)

2/2 way, compressor solenoid valves ... N.C

Application : Air, water, hot and oily air
Size : 1/8" ... 1" BSP (on request NPT)
Pressure : 0,5bar...16bar,
Tube and internal part : Stainless Steel
Body : Brass
Seal : VITON
Temperature : -10 °C...80 °C
Position : Normally Closed
Coil Voltage : 230 V,110 V, 48 V, 24 V,12 V AC
 110V, 48V, 24V,12V DC
Protection Class : IP65 and Exproof models
 S5010: N.C (0.5 ... 16 bar) S5013: N.C (0.5 ... 40 bar)



S5012 / S5014 Series (TORK-GKA/GK.HA Series)

2/2 way, compressor solenoid valves ... N.O / N.C



Application : Air, water, hot and oily air
Size : 3/8"1" BSP (on request NPT)
Pressure : 0,5bar...10bar, (40 bar: GKH.A series)
Tube and internal part : Stainless Steel
Body : Brass
Seal : VITON, (PTFE+VITON)
Temperature : -10 °C...80 °C
Position : Normally Open
Coil Voltage : 230 V,110 V, 48 V, 24 V,12 V AC
 110V, 48V, 24V,12V DC
Protection Class : IP65, IP68 and Exproof models
 S5012: N.O (0.5 ... 16 bar) S5014: N.O (0.5 ... 40 bar)

S5073 / S5074 / S5078 / S5080 Series (TORK-MIP.2W/MIP.3W/GKP/GKP.3W Series)

Plate mounting, compressor solenoid valves ... N.C 2/2 and 3/2 way

Application : Air, water, hot and oily air
Size : 1/8" BSP
Pressure : 0 bar...10 bar, (16 bar on request)
Tube and internal part : Stainless Steel
Body : Brass
Seal : VITON
Temperature : -10 °C...80 °C
Position : Normally Closed,
Coil Voltage : 230 V,110 V, 48 V, 24 V,12 V AC
 110V, 48V, 24V,12V DC
Protection Class : IP65, IP68 and Exproof models
 * S5078: 2/2 way, plate mounting



S5015 / S5018 Series (TORK-GK.3W/GKY.3W Series)

Compressor solenoid valves ... N.C/N.O 3/2 way



Application : Air, water, hot and oily air
Size : 1/8" ... 1/4" BSP
Pressure : 0bar...16bar, (40 bar on request)
Tube and internal part : Stainless Steel
Body : Brass
Seal : VITON
Temperature : -10 °C...80 °C
Position : Normally Closed, Normally Open
Coil Voltage : 230 V,110 V, 48 V, 24 V,12 V AC
 110V, 48V, 24V,12V DC
Protection Class : IP65, IP68 and Exproof models

S8110 / S8180 Series (TORK-GDV/GZ.DV Series)

Drain compressor solenoid valves ... N.C

Application : Air, water, hot and oily air
Size : 1/8" ... 1" BSP (on request NPT)
Pressure : 0 bar ... 16 bar (1/8", 1/4")
Tube and internal part : Stainless Steel
Body : Brass
Seal : VITON
Temperature : -10 °C ... 80 °C
Position : Normally Closed
Coil Voltage : 220/230V, 110V, 48V, 24V, 12V AC
 110V, 48V, 24V, 12V DC
Protection Class : IP65, IP68 and Exproof models
Timer : with C93



S8180 (3/8" ... 1")
 0 ... 16 bar
 ΔP = 0 bar

S8110 Series
 0 ... 16 bar
 (1/8", 1/4")

S8110 Series
 0,5 ... 16 bar
 (3/8", 1")

C93 / C94 Series (TORK-Z 720 / Z 790 Series)

Timer (for compressor solenoid valves)



C93
 TORK-SB1 for big coils 10 watt - 14 watt

C94
 TORK-SB2 for small coils 5 watt

Application : Timer for automatic drain solenoid valves
Interval time : 10 sec 45 min.
Discharge time : 0,5 sec 10 sec.
Voltage : 24V ... 220V, 7 mA
Working temperature : -40 °C... +60 °C
Protection Class : IP65 with connector
Indicator : LED (on-off)
Manuel Test Switch : Included

S9193 Series (TORK-SBV Series)

Electronic level sensing condensate Drain Valve

Connection : 1/2" BSP
Body : Poly-.Amid, fibreglass reinforced, fire resistant
Working Pressure : 16bar
Voltage supply : 220 V AC
Working Temperature : 50 °C

Zero air loss electronic level sensing condensate drain which prevents the loss of valuable compressed air during the discharge of the condensate. State-of-the-art software is incorporated to measure the presence of condensate, 50 times per second.

Top and bottom condensate inlets allow the device to be widely applied.

One model for all applications up to 85m³/min (compressor capacity)



S9193

S9192 Series (TORK-CR Series)

Cryogenic Solenoid Valves



S9192

Application : Cryogenic gases, propane, butane, hydrogen, O₂, H₂, LNG, ethylene, glycol
Size : 1/8"2"
Pressure : 0,5bar... 16bar, 20bar, 50bar, 500bar
Body : Brass MS58 , Stainless Steel
Coil Voltage : 220V, 24V, 12V AC DC Exproof
Protection Class : IP65 and Exproof models
Tube and internal part : Stainless Steel
Position : Normally Closed
Working Temperature : -200°C ... 130°C

S6070 / S6030 Series (TORK - SS / GHLS Series)

Stainless solenoid valves ... **N.C - N.O**, 2/2 way

- Application : Acid, air, water, hot and oily air, H₂, O₂
- Size : 1/8" ... 2" BSP (on request NPT)
- Pressure : 0 bar...16 bar (on request 200 bar)
- Tube and internal part : Stainless Steel
- Body : Stainless Steel
- Seal : VITON, TEFLON
- Temperature : -10 °C...160 °C
- Position : Normally Closed, (on request Normally Open)
- Coil Voltage : 230 V, 110 V, 48 V, 24 V, 12 V AC
110V, 48V, 24V, 12V DC
- Protection Class : IP65, IP68 and Exproof models



S6010 / S6015 Series (TORK-SK/SK.3W Series)

Stainless solenoid valves ... **N.C**, 2/2 - 3/2 way



- Application : Acid, air, water, hot and oily air
- Size : 1/8" ... 1/2" BSP (on request NPT)
- Pressure : 0 bar...16 bar (on request 50, 100bar)
- Tube and internal part : Stainless Steel
- Body : Stainless Steel
- Seal : TEFLON
- Temperature : -10 °C...160 °C
- Position : Normally Closed
- Coil Voltage : 230 V, 110 V, 48 V, 24 V, 12 V AC
110V, 48V, 24V, 12V DC
- Protection Class : IP65, IP68 and Exproof models

S6110 / S6210 Series (TORK-SV.R/SV.H Series)

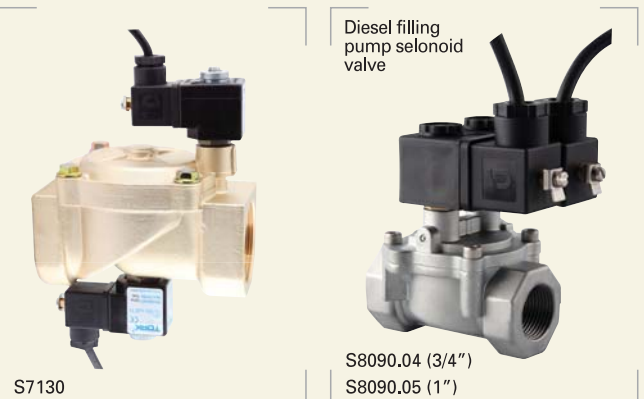
Refrigeration solenoid valves ... **N.C**, 2/2 way

- Application : Cooling systems, refrigerators,
- Size : 1/4", 3/8", 1/2", 5/8", 7/8" BSP
- Pressure : 0 bar...35 bar, 0.5 bar...21 bar
- Tube and internal part : Stainless Steel
- Body : Brass MS58
- Temperature : -30 °C...105 °C
- Position : Normally Closed
- Coil Voltage : 230 V, 110 V, 48 V, 24 V, 12 V AC
110V, 48, 24V, 12V DC
- Protection Class : IP65



S7130, S8090 Series (TORK-GBZ Series)

Double stage gasoline solenoid valves ... **N.C**, 2/2 way



- Application : Gasoline, diesel (Gasoline, diesel fitting pumps)
- Size : 3/4" ... 1" (S8090 series),
1" ... 2" (S7130 series)
- Pressure : 0,5 bar...10 bar (S8090 series),
0,5 bar...16 bar (S7130 series)
- Tube and internal part : Brass
- Body : Die cast aluminium (S8090 series),
Brass (S7130 series)
- Seal : Viton
- Temperature : -10 °C...160 °C
- Position : Normally Closed
- Coil Voltage : 230, 12 V AC
- Protection Class : Exproof models E.Ex.e.II.T4/T5

PL1010 Series (TORK-P Series)

Pulse solenoid valves ... **N.C**

Application : Air, jet pulse filters
Size : 3/4"3" BSP (on request NPT)
Pressure : 0,5 bar...8bar,
Tube and internal part : Stainless Steel
Body : Die cast aluminium
Seal : NEOPRENE
Temperature : -10 °C...80 °C
Position : Normally Closed
Coil Voltage : 230 V, 110 V, 48 V, 24 V, 12 V AC
 110V, 48V, 24V, 12V DC
Protection Class : IP65, IP68 and Exproof models



PL1010.07 Series
0,5 8 bar



PL1010.05 (3/4" .. 1")
0,5 8 bar

PL1020 Series (TORK-PB Series)

Pulse solenoid valves ... **N.C**, remote control (without coil)



PL1020.07 (1 1/2" ... 3")
0,5 ...8bar

PL1020.05 (3/4" ... 1")
0,5 8bar

Application : Air, jet pulse filters
Size : 3/4"3" BSP (on request NPT)
Pressure : 0,5 bar...8bar,
Tube and internal part : Stainless Steel
Body : Die cast aluminium
Seal : NEOPRENE
Temperature : -10 °C...80 °C
Position : Normally Closed
Coil Voltage : 230 V, 110 V, 48 V, 24 V, 12 V AC
 110V, 48V, 24V, 12V DC
Protection Class : IP65, IP68 and Exproof models

PL1030 / PL1050 Series (TORK-PRD Series)

Pulse solenoid valves with connective pipe ... **N.C**

Application : Air, jet pulse filters
Size : 3/4"1" BSP (on request NPT)
Pressure : 0,5 ... 7.5 / 9.5 bar
Tube and internal part : Stainless Steel
Body : Die cast aluminium
Seal : NEOPRENE
Temperature : -10 °C...80 °C
Position : Normally Closed
Coil Voltage : 230 V, 110 V, 48 V, 24 V, 12 V AC
 110V, 48V, 24V, 12V DC
Protection Class : IP65, IP68 and Exproof models



PL1030
0,5 ... 9.5 bar

PL1050 Series (TORK-PRD Series) Pulse solenoid valves with connective pipe ... **N.C**, remote control, coupling connection



PL1050
0,5 ... 7.5 bar

Application : Air, jet pulse filters
Size : 3/4"1" BSP (on request NPT)
Pressure : 0,5 ... 7.5 / 9.5 bar
Tube and internal part : Stainless Steel
Body : Die cast aluminium
Seal : NEOPRENE
Temperature : -10 °C...80 °C
Position : Normally Closed
Coil Voltage : 230 V, 110 V, 48 V, 24 V, 12 V AC
 110V, 48V, 24V, 12V DC
Protection Class : IP65, IP68 and Exproof models

PL1070 / PL1090 Series (TORK-PF/PFB Series)

Pulse solenoid valves ... **N.C**

- Application : Air, jet pulse filters
- Size : 3/4"1" BSP (on request NPT)
- Pressure : 0,5 ... 7.5 / 9.5 bar
- Tube and internal part : Stainless Steel
- Body : Die cast aluminium
- Seal : NEOPRENE
- Temperature : -10 °C....80 °C
- Position : Normally Closed
- Coil Voltage : 230 V, 110 V, 48 V, 24 V, 12 V AC
110V, 48V, 24V, 12V DC

Protection Class : IP65, IP68 and Exproof models

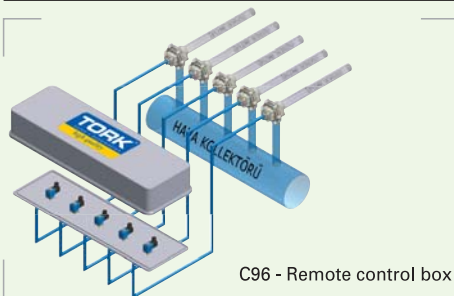
* PL1090:Remote control, coupling connection pulse valve



PL1070
0,5 ... 7.5 / 9.5 bar

C96 Series

Solenoid enclosure for remote control pulse valves



C96 - Remote control box

The solenoid enclosure is designed for the remote control of the main pulse valves and is protected by an aluminium die-casted dust and water-proof enclosure.

Type	Output
C96.04	4 output
C96.08	8 output
C96.10	10 output

C95 / C97 Series (TORK-PZR Series)

Pulse valve timer

TORK pulse valve timers are used to activate the pulse valves mounted onto the dust filters according to certain sequences. Sequenced can be settled on the control panel. Models with 8 – 16 – 24 – 32 outputs are available

Type	Output
C95.08	8 output
C95.16	16 output
C95.24	24 output
C95.32	32 output (on request 225 output)



Multi output time relay for controlling C95 pulse valve



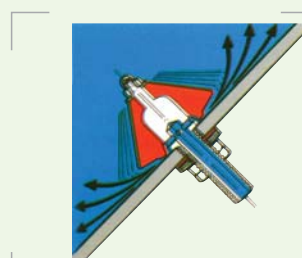
Multi output time relay for controlling C97 pulse valve

S9180 / S9181 Series (TORK-VF1 Series)

Vibro-flow



S9180 Fibroflow



S9181 Outside mounting

The VIBRA-FLOW fluidifying device prevents the material from packing down inside the container, thus increasing the effect of gravity and considerably reducing friction between the product and the container wall.

Products such as bentonite, ash, flour, cement, feldspar, soda, kaolin, aluminium, titanium dioxide, etc... fall more quickly, thoroughly and homogenously.

Can be installed inside the container (internal mounting) or outside the container in the event of inaccessible internal areas (outside mounting).

S9190 Series (TORK-RMEA Series) Quick mounting electric actuated valves for HVAC, 2-way, 3-way

These devices are used for HVAC (Heating, Ventilating and Air Conditioning) in a fast and reliable manner.

- Size : 1/2", 3/4", 1", 1 1/2"
- Body : Stainless Steel
- Valve options : 2 way, 3 way
- Temperature : 20 °C ... 80°C water, hot water
- Voltage : 24 V DC/AC, 220 V AC,
on request 5V, 12V, 110V AC/DC
- Opening/closing time : 5-7 second.



S9190 for 2-way valve



S9190 for 3-way valve

S8011 (TORK - GV) Series

Manuel Reset Natural gas solenoid valves ... N.O , 2/2 way

- Application : Natural gas, LPG, gas
- Size : 1/2"2" BSP (screwed connection)
- Pressure : 0 bar...500 mbar,
- Tube and internal part : Brass, stainless steel
- Body : Die cast aluminium
- Seal : NBR
- Temperature : -10 °C....80 °C
- Position : Normally Open
- Coil Voltage : 230V AC,12 V DC
- Protection Class : IP65, IP68 and Exproof models



S8011
0 500 mbar
1/2" ... 2"

S8079 Series (TORK-GVF Series)

Flanged Manuel Reset Natural gas solenoid valves ... N.O, 2/2 way



- Application : Natural gas, LPG, gas
- Size : NW65, NW80, NW100
(Flanged connection)
- Pressure : 0 bar...500 mbar,
- Tube and internal part : Brass, Stainless Steel
- Body : Aluminium
- Seal : NBR
- Temperature : -10 °C....80 °C
- Position : Normally Open
- Coil Voltage : 230V AC,12 V DC
- Protection Class : IP65, IP68 and Exproof models

S8079
0 500 mbar
NW65, NW80,NW100

S8086 Series (TORK-GVC Series)

(Manuel Reset) Manuel Reset Natural gas solenoid valves ... N.C , 2/2 way

- Application : Natural gas, LPG, gas
- Size : 1/2"2" BSP
- Pressure : 0 bar...500 mbar,
- Tube and internal part : Brass, Stainless Steel
- Body : Die cast aluminium
- Seal : NBR
- Temperature : -10 °C....80 °C
- Position : Normally Closed
- Coil Voltage : 230V AC,12 V DC
- Protection Class : IP65, IP68 and Exproof models

(Closed circuit, continuous energy
When coil is de-energized valve
changes its position).



S8086
0 500 mbar

S8080 Series (TORK-GVD Series) Full Body, Direct Operated Natural gas solenoid valves ... N.C , 2/2 way



- Application : Natural gas, LPG, gas, burners
- Size : 1/8"1/2" BSP
- Pressure : 0 ... 6 bar
- Tube and internal part : Stainless Steel
- Body : Aluminium
- Seal : NBR
- Temperature : -10 °C....80 °C
- Position : Normally Closed
- Coil Voltage : 230 V,110 V, 48 V, 24 V,12 V AC
110V, 48V, 24V,12V DC
- Protection Class : IP65 ve Exproof models

S8080
0 ... 6 bar
on-off kontrol

FDV Series

Earthquake Shut-off Valves

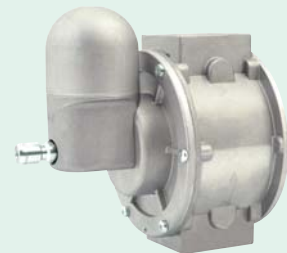
Suitable Gas: Natural Gas, LPG, Methane, Propane, Air, etc. / Fluid in the form of gas Aluminium Body, Internal parts are brass and stainless steel.

This valve is designed to automatically shut the gas flow off in case of an earthquake within TS12884 standards.

The valve provides the required shut-off when it is subjected to seismic vibration which is set according to the standard given acceleration value conditions.

Size	: 1 1/4 " ... 2"
Working Pressure	: 0-500 mbar
Max Pressure Endurance	: 2.5 bar
Threaded Length	: min 20 mm
Working Temperature	: -30°C, +60°C

FDV Series,
Earthquake Shut-off Valves



TORK-GA 10 Series / TORK-GA 20, TORK-GA 21 Series

Natural gas, LPG Alarm Detector

Ex-proof
TS EN 50014
TS EN 50194



Detects combustible gases such as LPG, natural gas, propane. Installed at home and at any potentially hazardous areas.

Standard	: TS EN 50014 - TS EN 50194
Exproof Class	: Exe d IIC T6
Type	: A type (Alarm + relay output)
Voltage supply	: 220V, 230V, 50/60Hz
Relay output	: 220V, 230V 7A
Alarm level	: 85 dB
First Calibration	: 1,5 min.
Power consumption	: 2,5 Watt
Sensor type	: Semiconductor
Contact output	: Normally Open, SPST (on request SPDT)

TS EN 50014
TS EN 50194



GA10 (Natural gas, LPG)

GR 20/ GR 30 / GR 60 / GF 10 Series

Natural Gas Filters, Filtered regulators

Filters the particles located in the gas passing through the natural gas lines.

Gas pressure is stabilised at a precise valve thanks to the regulators

GR 20 : 1 1/4" ... 2" Filtered regulator with no safe to closing
500 m bar TS10624

GR 60 : 1/2" ... 2" Filtered regulator with safe to closing
1 bar, TS10624

GF 10 : 1/2" ... 3" Natural gas filter 2-4 bar, TS10276

Body	: Aluminium
Connection	: Screwed and flanged
Input Pressure	: 2.1 bar
Output adjustment range	: 0 - 500 mbar (Output pressure range must specify user)



GR20

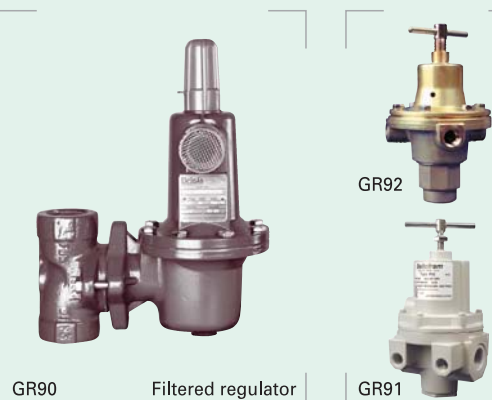


GR60

GF10

GR90 / GR91 / GR92 Series (Bellofram)

SHUT-off filter, regulator for natural gas, LPG



GR90

Filtered regulator

GR91

Type	: GR90
Size	: 1" ... 2" threaded connection
Inlet Pressure	: 379 bar
Inlet Pressure	: 27-50 psi, 46-95 psi, 90-150 psi, 275-500 psi
Body	: Steel
Type	: GR91
Size	: 3/8" ... 1" threaded connection
Inlet Pressure	: 28 bar
Inlet Pressure	: 0-30 psi, 0-60 psi, 0-125 psi
Body	: Aluminium
Type	: GR92
Size	: 1/4" threaded connection
Inlet Pressure	: 379 bar
Inlet Pressure	: 0-30 psi, 0-60 psi, 0-125 psi, 0-150 psi, 0-225/ 500 psi
Body	: Brass

S8410 Series / S8450Series (TORK-PL Series)

Isolation Valves (for acid)

- Application : Acid, aggressive media, inert gas, air, water, gas, oil
- Size : 3/8", 3/4", 1/4", 1/2" BSP (on request NPT)
- Pressure : -1 ... 6 bar (Depends on the size)
- Tube and internal part : Stainless Steel
- Body : PVC
- Seal : FKM
- Temperature : -10 °C 80°C
- Position : Normally Closed
- Coil Voltage : 230/230V, 110V, 48V, 24V, 12V AC
110V, 48V, 24V, 12V DC
- Protection Class : IP65, IP68 and Exproof models



S8410

S8450

S8710 Series (TORK-PL2 Series)

Plastic body solenoid valves



S8710

- Application : Water, air, hot water
- Size : 3/4" inlet,
10.5mm hose outlet
- Pressure : 0,3 -10 bar
- Diyafram : VITON, EPDM
- Temperature : 25 °C water
90°C hot water
- Body : PA
- Position : Normally Closed
- Voltage : 230V
(24V on request)

Magnetic Lock



MK1

Contact output solenoid valve



TORK-KCV
1/8" ... 2"

S8910 Series (TORK-GPP Series) Irrigation PVC valves (parcs, gardens, greenhouses, agricultural irrigation) ... N.C



S8910.05
0,5 ... 10bar

- Application : Parks, gardens, green houses,
agricultural irrigation
- Size : 3/4" ... 3" BSP (on request NPT)
- Pressure : 0,5bar...10bar
- Tube and internal part : Stainless Steel
- Body : Reinforced Nylon
- Seal : NBR
- Sıcaklık : -10 °C...50 °C
- Position : Normally Closed
- Bobin Voltajı : 230 V, 110 V, 24 V, 12 V AC
24 V, 12 V DC, Latching model (6V, 12V, 24 V)
- Protection Class : IP67



TORK-GPP Series

Coils (IP65, IP68 and Ex-proof Series)

Connectors (With / without LED) (TORK-SK Series)



- Coil:
- C40, C41, C42 18W, 15VA AC
- C44, C45 18W, 15VA AC
- C20, C21 5W DC, 7.5VA AC
- C30 14W DC, 21VA AC
- Voltage : 12V, 24V, 48V, 110V
230V AC
12V, 24V, 48V, 110V DC



- Protection Class: IP65
- C80, C81 connectors for C10, C30 and C40 TORK coils
- C85, C86 connectors for C20 TORK coils
- Standard : DIN43 650A/B
- PWM C82, C84 Energy Saving connectors



VENİKÖY 212 2176585 /SAING 10.03.2015

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- KENYA
- MOROCCO
- NIGERIA
- SOUTH AFRICA
- TUNISIA

AMERICA

- ARGENTINA
- DOMINICAN REPUBLIC
- CANADA
- CHILE
- COLOMBIA
- PERU
- UNITED STATES OF AMERICA

ASIA

- AZERBAIJAN
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- IRAN
- ISRAEL
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- RUSSIA
- SERBIA
- SPAIN
- SWEDEN
- UKRAINE
- UNITED KINGDOM

AUSTRALIA

- AUSTRALIA
- NEW ZEALAND

Solenoid Valves



Pneumatic Actuators



Angle - Seated Piston Valves



Limit Switch Boxes



Pneumatic Actuated Valves



Electric Actuated Valves



Flow Measuring Instruments



Pressure Measuring Instruments



Level Measuring Instruments



Temperature Measuring Instruments

