



T-GV Natural Gas Manuel Reset Solenoid Valves, N.O



Product code : T-GV 803....T-GV808

Brand : TORK

T-GV Natural Gas Manuel Reset Solenoid Valves, N.O

TORK Manuel Reset Natural Gas Solenoid Valves

T-GV Series normally open position

Application : natural gas lines, house, apartment, workhouse, workshop, factory, it works with gas leak dedector alarm controller and earthquake alarm-controller.

Coil Voltage : 230, 220V, 110V, 24V, 12V AC, 24V, 12V DC

Gas Leak Controller : 230/220 V AC coil voltage

Earthquake Controller : 12 V DC coil voltage.

Protection Class : IP 65 with plug

Diaphragm : NBR

Way : 2/2 way, [Normally Open position solenoid valve](#)

Tube, Internal Parts : brass, stainless steel

Size	Order Types	Orifice	Kv	Pressure(bar)		Temp. (°C)		Body	Seal	Net Weight
				Min	Max	Min	Max			
G(BSP)	T-GV Series	(mm)	Q(lt/min)					Brass	---	(kg)
3/8"	T-GV 802	24	240	0.....0,5		-10.....80		Alum. energy	NBR	0,62
1/2"	T-GV 803	24	240	0.....0,5		-10.....80		Alum. energy	NBR	0,61
3/4"	T-GV 804	24	300	0.....0,5		-10.....80		Alum. energy	NBR	0,60
1"	T-GV 805	24	300	0.....0,5		-10.....80		Alum. energy	NBR	0,53



11/4"	T-GV 806	40	666	0.....0,5	-10.....80	Alum. energy	NBR	1,60
11/2"	T-GV 807	40	750	0.....0,5	-10.....80	Alum. energy	NBR	1,55
2"	T-GV 808	50	1166	0.....0,5	-10.....80	Alum. energy	NBR	1,70



T-GVF Flanged Manuel Reset Naturalgas Solenoid Valves, N.O



Product code : T-GVF809.....T-GF.811

Brand : TORK

T-GVF Flanged Manuel Reset Naturalgas Solenoid Valves, N.O

TORK Manuel Reset Natural Gas Solenoid Valves

T-GVF Series normally OPEN position

Application : natural gas lines, house, apartment, workhouse, workshop, factory, it works with gas leak dedector alarm controller and earthquake alarm-controller.

Coil Voltage : 230, 220V, 110V, 24V, 12V AC, 24V, 12V DC

with Gas Leak Controller : 230/220 V AC coil voltage

with Earthquake Controller: 12 V DC coil voltage

Protection Class : IP 65 with plug

Diaphragm : NBR

Way : 2/2 way, [Normally open position solenoid valve](#)

Tube, Internal Parts : brass, stainless steel

Size	Order Types	Orifice	Pressure(bar)	Temp. (°C)	Body	Seal
G(BSP)	T-GVF Series	(mm)	mbar	Min Max	---	---
NW65	T-GVF.809	65	500	-10.....80	Aluminium	NBR
NW80	T-GVF.810	80	500	-10.....80	Aluminium	NBR

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NW100 T-GVF.812 100 500 -10.....80 Aluminium NBR



T-GVC Manual Reset Naturalgas Solenoid Valve (continous circuit normally closed contact)



Product code : T-GVC103.....T-GVC108

Brand : TORK

T-GVC Manual Reset Naturalgas Solenoid Valve (continous circuit normally closed contact)

Continous circuit normally closed contact, manual rest naturalgas solenoid valve normally open valve position but supplied by normally closed controller contact , when electric cut, solenoid valve going to close and will stop the flow of gas. if it(gas alarm dedector) sense a gas leak,nomally close contact of dedector controller will be change normally open and solenoid valve will close. (solenoid valve coil fit with a electronic plug)

T-GVC Series : continous circuit normally closed contact

Application : natural gas lines, house, apartment, workhouse, workshope, factory,
it works with gas leak dedector alarm controller and earthquake alarm-controller

Coil Voltage : 230, 220V, 110V, 24V, 12V AC, 24V, 12V DC

with Gas Leak Controller : 230/220 V AC coil voltage

with Earthquake Controller: 12 V DC coil voltage.

Protection Class : IP 65 with plug

Diaphragm : NBR

Way : 2/2 way, Normally open position solenoid valve

Tube, Internal Parts : brass, stainless steel

Size	Order Types	Orifice	Kv	Pressure(bar)		Temp. (°C)		Body	Seal	Net Weight
G(BSP)	T-GVC Series	(mm)	Q(It/min)	Min	Max	Min	Max	---	---	(kg)
3/8"	T-GVC802	24	240	0.....0,5		-10.....80		Alum. energy	NBR	0,85

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1/2"	T-GVC803	24	240	0.....0,5	-10.....80	Alum. energy	NBR	0,83
3/4"	T-GVC804	24	300	0.....0,5	-10.....80	Alum. energy	NBR	0,80
1"	T-GVC805	24	300	0.....0,5	-10.....80	Alum. energy	NBR	0,75
1 1/4"	T-GVC806	40	666	0.....0,5	-10.....80	Alum. energy	NBR	1,7
1 1/2"	T-GVC807	40	750	0.....0,5	-10.....80	Alum. energy	NBR	1,65
2"	T-GVC808	50	1166	0.....0,5	-10.....80	Alum. energy	NBR	1,75



T-GVD Direct Acting Naturalgas Solenoid Valve, N.C



Product code : T-GVD.802.....T-GVD.803

Brand : TORK

T-GVD Direct Acting Naturalgas Solenoid Valve, N.C

TORK direct acting naturalgas solenoid valve, normally closed position.
working pressure max. 6bar , on-off , short time open and close.

T-GVD Series : on-off , short time open and close.

Application : naturalgas, naturalgas burner, LPG

Coil Voltage : 230, 220V, 110V, 24V, 12V AC and 24V, 12V DC

Protection Class : IP 65 with plug

Seal : NBR

Way : 2/2 way, Normally closed

Tube and Internal Parts : stainless steel

Size	Order Types	Orifice (mm)	Kv (lt/min)	Pressure(bar) Min Max	Temp. (°C) Min Max	Body	Seal	Net Weight (kg)
1/8"	T-GVD 100	1,8	1,6	0.....1	-10.....80	aluminium	NBR	0,36
1/8"	T-GVD 100.2,5	2,5	3,2	0.....1	-10.....80	aluminium	NBR	0,36
1/8"	T-GVD 100.3	3	4,6	0.....1	-10.....80	aluminium	NBR	0,36
1/8"	T-GVD 100.4	4	6,4	0.....1	-10.....80	aluminium	NBR	0,36
1/8"	T-GVD 100.5	5	9,2	0.....1	-10.....80	aluminium	NBR	0,36

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1/8"	T-GVD 100.6	6	11	0.....1	-10.....80	aluminium	NBR	0,36
1/4"	T-GVD 101	1,8	1,6	0.....1	-10.....80	aluminium	NBR	0,35
1/4"	T-GVD 101.2,5	2,5	3,2	0.....1	-10.....80	aluminium	NBR	0,35
1/4"	T-GVD 101.3	3	4,6	0.....1	-10.....80	aluminium	NBR	0,35
1/4"	T-GVD 101.4	4	6,4	0.....1	-10.....80	aluminium	NBR	0,35
1/4"	T-GVD 101.5	5	9,2	0.....1	-10.....80	aluminium	NBR	0,35
1/4"	T-GVD 101.6	6	11	0.....1	-10.....80	aluminium	NBR	0,35
1/4"	T-GVD 101.7	7	12,4	0.....1	-10.....80	aluminium	NBR	0,35
3/8"	T-GVD 102.5	5	9,2	0.....1	-10.....80	aluminium	NBR	0,48
3/8"	T-GVD 102.6	6	11	0.....1	-10.....80	aluminium	NBR	0,48
3/8"	T-GVD 102.7	7	12,4	0.....1	-10.....80	aluminium	NBR	0,48
3/8"	T-GVD 102.8	8	13,5	0.....1	-10.....80	aluminium	NBR	0,48
3/8"	T-GVD 102.9	9	16	0.....1	-10.....80	aluminium	NBR	0,48
3/8"	T-GVD 102.10	10	19	0.....1	-10.....80	aluminium	NBR	0,48
1/2"	T-GVD 103.5	5	9,2	0.....1	-10.....80	aluminium	NBR	0,47
1/2"	T-GVD 103.6	6	11	0.....1	-10.....80	aluminium	NBR	0,47
1/2"	T-GVD 103.7	7	12,4	0.....1	-10.....80	aluminium	NBR	0,47
1/2"	T-GVD 103.8	8	13,5	0.....1	-10.....80	aluminium	NBR	0,47
1/2"	T-GVD 103.9	9	16	0.....1	-10.....80	aluminium	NBR	0,47
1/2"	T-GVD 103.10	10	19	0.....1	-10.....80	aluminium	NBR	0,47



T-GA LPG Gas and Natural Gas Alarm Controller



Product code : T-GA 101

Brand : TORK

T-GA LPG Gas and Natural Gas Alarm Controller

Natural Gas and LPG Gas Alarm Controller

TORK T-GA101 Series;

Application: natural gas, LPG, propane. home, restaurant, etc

Standart	:	TS EN50014-TS EN 50194
Type	:	A type alarm +relay output
Voltage Supply	:	220 V 230V 50/60 Hz
Alarm Level	:	85 dB
First Calibration	:	1,5 min.
Power Consumption	:	2,3 watt
Sensor Type	:	semiconductor
Contact Output	:	normally closed SPST (on request SPDT)

TORK T-GFT Series Natural Gas Filters



Product code : T-GF803...810

Brand : TORK

TORK T-GFT Series Natural Gas Filters

Naturalgas,

[TORK Filters](#) T-GFT Series, Pmax: 2....4 bar, (1/2"..3")



Size	Order Types	Orifice (mm)	Kv (lt/min)	Pressure(bar)		Temp. (°C)		Seal	Net Weight (kg)
				Min	Max	Min	Max		
1/2"	T-GFT 803	15	96	0.....4		-10.....70		ELYAF	0,53
3/4"	T-GFT 804	20	166	0.....4		-10.....70		ELYAF	0,51
1"	T-GFT 805	25	232	0.....4		-10.....70		ELYAF	0,48
1 1/4"	T-GFT 806	32	464	0.....4		-10.....70		ELYAF	1,17
1 1/2"	T-GFT 807	40	581	0.....4		-10.....70		ELYAF	1,13
2"	T-GFT 808	50	747	0.....4		-10.....70		ELYAF	1,15



naturalgas regulators, TORK



Product code : T-GR803..T-GR810

Brand : TORK

naturalgas regulators, TORK

naturalgas regulators, TORK

Pmax:1bar, size:(1/2"....2")

size	product type	flow m3/h	body
1/2"	T-GR803	35	Al. die cast
3/4"	T-GR804	35	Al. die cast
1"	T-GR805	35	Al. die cast
1 1/4"	T-GR806	60	Al. die cast
1 1/2"	T-GR807	60	Al. die cast
2"	T-GR808	85	Al. die cast
NW65	T-GR809	340	Al. die cast
NW80	T-GR810	390	Al. die cast

**Gas regulator T-GR.1 series, ,
Pmax:500mbar, (1/2" ..1"),**

1/2"	T-GR.1 803	35	Al. die cast
3/4"	T-GR.1 804	35	Al. die cast



1" T-GR.1 805 35 Al. die cast

shut -off regulator for naturalgas



Product code : T-GRE 803...T-GRE808

Brand : TORK

shut -off regulator for naturalgas

shut -off regulator for naturalgas

Pmax: 1bar,(1/2"..2")

size	product type	flow m3/h	body
1/2"	T-GRE 803	35	Al. die cast
3/4"	T-GRE 804	35	Al. die cast
1"	T-GRE 805	35	Al. die cast
1 1/4"	T-GRE 806	60	Al. die cast
1 1/2"	T-GRE 807	60	Al. die cast
2"	T-GRE 808	85	Al. die cast
NW65	T-GRE 809	340	Al. die cast
NW80	T-GRE 810	390	Al. die cast