



Drain Solenoid Valves, for Air Compressor

Drain Solenoid Valves, for Air Compressor

Air Compressor and Screwed
Compressor, Automatic Drain Solenoid
Valves, TORK T-GVD Series

T-GDVF with valve filter

T-GZ.DV Series 3/8" ..1" sizes
pressure: 0....16 bar

T-Z 720 Series timer suitable ,
TORC coil T-SB1

T-Z 790 Series timer suitable ,
TORC coil T-SB2

The water in pressed air gives damage to pneumatic tools, valves and machines. water in the compressed air thank have to discharged by a solenoid valve with timer. It is called drain valves TORC T-GVD Series. and as following,

T-GDV Series 1/8"....1" sizes ,pressure: 1/8" and 1/4" (0..16 bar),and 3/8"..." size (0,5bar..16 bar).
and can be added filter valve.

T-GDV with valve filter



T-GDV Series Drain Solenoid Valve, N.C, for Air Compressor

T-GDV Series Drain Solenoid Valve, N.C, for Air Compressor



Product code : T-GDV101,,,T-GDV103

Brand : TORK

T-GDV Series Drain Solenoid Valve, N.C, for Air Compressor

[TORK Direct Acting, & Pilot Operated, Air Compressor Drain Solenoid Valve](#)

T-GDV Series

normally closed

Application : compressor, filters, dryers

Voltage : 230, 220V, 110V, 24V, 12V AC, 24V, 12V DC
specify coil voltage with order

Protection Class : IP 65 plug

Diseal : NBR, FKM

Way : 2/2 way normally closed and max, 16 bar.

Waiting Time : 0,5...45 min

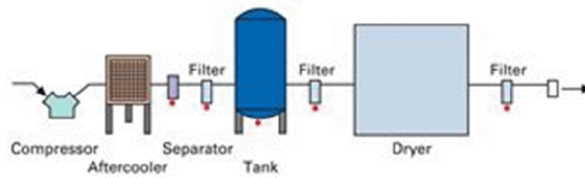
Drain Time : 0,5...10 sn

Tube Internal Parts : stainless steel

Size	Order Types	Orifice	Kv	Pressure(bar)	Temp. (°C)	Body	Seal	Net Weight
G(BSP)	T-GDV Series	(mm)	(lt/min)	Min Max	Min Max	Brass	---	(kg)
1/8"	T-GDV 100	1,8	1,6	0.....16	-10.....80	MS58	NBR	0,36

1/4"	T-GDV 101	1,8	1,6	0.....16	-10.....80	MS58	NBR	0,35
3/8"	T-GDV 102	12,5	48	0,5.....16	-10.....80	MS58	NBR	0,68
1/2"	T-GDV 103	14,5	70	0,5.....16	-10.....80	MS58	NBR	0,71
3/4"	T-GDV 104	17	85	0,5.....16	-10.....80	MS58	NBR	0,80
1"	T-GDV 105	17	90	0,5.....16	-10.....80	MS58	NBR	0,97

TORK
Drain Solenoid Valves
Application Points.



* Application areas for drain valves



T-GZ.DV Series Drain Solenoid Valve, Zero Pressure, N.C

T-GZ.DV Series Drain Solenoid Valve, Zero Pressure, N.C



Product code : T-GZ.DV103.....DV105

Brand : TORK

T-GZ.DV Series Drain Solenoid Valve, Zero Pressure, N.C

TORK, Zero Pressure, Pilot Operated, Air Compressor Drain Solenoid Valve

T-GZ.DV Series

normally closed

Application : compressor , filters , dryers

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

specify coil voltage with order

Protection Class : IP 65 plug

Seal : NBR, FKM

Way : 2/2 way normally closed and max, 16 bar.

Waiting Time : 0,5...45 min

Drain Time : 0,5...10 sn

Tube Internal Parts : stainless steel

Size	Order Types	Orifice	Kv	Pressure(bar)	Temp. (°C)	Body	Seal	Net Weight
G(BSP)	T-GZ.DV Series	(mm)	(lt/min)	Min Max	Min Max	Brass	---	(kg)
3/8"	T-GZ.DV 102	12,5	48	0.....16	-10.....80	MS58	NBR	0,69
1/2"	T-GZ.DV 103	14,5	70	0.....16	-10.....80	MS58	NBR	0,72



3/4"	T-GZ.DV 104	17	85	0.....16	-10.....80	MS58	NBR	0,80
1"	T-GZ.DV 105	17	90	0.....16	-10.....80	MS58	NBR	0,98



T-Z.720 Timer, for Drain Valf and Pulse Valves

T-Z.720 Timer, for Drain Valf and Pulse Valves



Product code : T-Z 720 Serisi

Brand : TORK

T-Z.720 Timer, for Drain Valf and Pulse Valves

TORK Timer

T-Z.720 Series with T-SB1 TORK coil

Application : for drain solenoid valf and pulse valves with T-SB1 TORK coil

Type : T-Z 720 (suitable for T-SB1 10W)

Waiting Time : 0,5 min...45 min

Drain Time : 0,5 sn.....10sn

Temperature : -40..60C degree

Body : ABS plastic, strong

Supply Voltage : 24V..240V AC 50Hz / 60Hz

Current : 7mA

Indicator : led (on-off position)

Protection Class : IP65 with plug NEMA

Manuel Reset : yes