Seri / Series T - GM 100

su *water* · hava *air* · gaz *gas* · yağ *oil* · mazot *diesel*

TEKNİK ÖZELLİKLER

- **Gövde :** Pirinç (Ms 58)
- **Çekirdek :** Paslanmaz Çelik
- **Diyafram :** NİTRİL, Viton
- **Kovan** : Pirinç (Ms 58) veya Paslanmaz Çelik (AISI 316)
- **Bağlantı :** R Dişli (DIN 2999, ISO R7)
- **Akışkan Sıcaklığı:** NİTRİL (-20 / +80 °C)
  Viton (-10 / +160 °C max.)
- **Ortam Sıcaklığı :** (-20 / +40 °C)
- **Bobin Gücü :** 10 - 14 Watt
- **Soket Koruma Sınıfı :** IP 65
- **Bobin Gerilimi :** 6, 12, 24, 42, 48, 110, 220 AC/DC
- **Gerilim Toleransı :** ±%10 V AC/DC
- **Kullanıldığı Yerler :** Su, Hava, Asal Gazlar, Mazot İnce Yağlar vb.

TECHNICAL FEATURES

- ***Body*** : *Brass (Ms 58)*
- ***Plunger*** : *Stainless Steel*
- ***Sealing*** : *Nitril, Viton*
- ***Tube*** : *Brass (Ms 58) or Stainless Steel (AISI 316)*
- ***Threaded*** : *R Screw (DIN 2999, ISO R7)*
- ***Medium Temperature***: *Nitril (-20 / +80 °C)*
  Viton (-10 / +160 °C max.)
- ***Ambient Temperature*** : *(-20 / +40 °C)*
- ***Power*** : *10 - 14 Watt*
- ***Connector Protection Class*** : *IP 65*
- ***Coil Voltage*** : *6, 12, 24, 42, 48, 110, 220 AC/DC*
- ***Voltage Tolerance*** : *±%10 V AC/DC*
- ***Applications*** : *for Water, Air, İnert Gas, Dieset Oil, Light Oil etc.*

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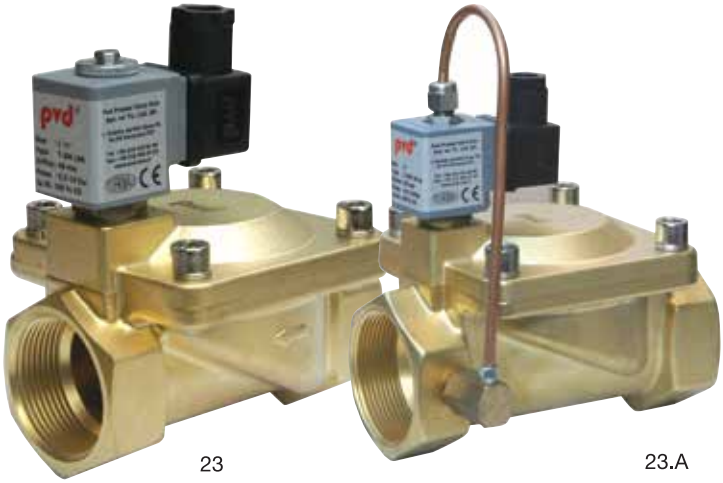
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Seri / Series T - GM 100

Model	Ölçü *Size*	Orifis *Orifice* (mm)	Kv (m^3/h)	Fark Basınç *Differential Pressure* min. (Bar)	Fark Basınç *Differential Pressure* max..(Bar)	Conta *Seal*	Resim *Picture*	Açıklama *Description*
T - GM 100	G 1/8"	1.8	0.09	0	10	Viton	12	Direkt Çekmeli *Direct Operate*
T - GM 100.A		3.2	0.29	0	10			
T - GM 100.1		1.8	0.17	0	40			
T - GM 101	G 1/4"	2.5	0.17	0	10			
T - GM 101.A		3.2	0.29	0	10			
T - GM 101.1		1.8	0.09	0	40			
T - GM 102	G 3/8"	12.5	2.6	0.5	16	Nitril	13	Pilot Kontrollu Diyaframlı *Pilot Operated with Diaphragm*
T - GM 102.A					16		14	
T - GM 102.1					40	Viton	13	
T - GM 102.1A					40		14	
T - GM 103	G 1/2"	14.5	3.5	0.5	16	Nitril	13	
T - GM 103.A					16		14	
T - GM 103.1					40	Viton	13	
T - GM 103.1A					40		14	
T - GM 103.50					50		22	
T - GM 104	G 3/4"	17	4.3	0.5	16	Nitril	13	
T - GM 104.A					16		14	
T - GM 104.1					40	Viton	13	
T - GM 104.1A					40		14	
T - GM 105	G 1"	17	4.3	0.5	16	Nitril	15	
T - GM 105.A					16		16	
T - GM 105.1					40	Viton	15	
T - GM 105.1A					40		16	
T - GM 109	G 1 1/4"	40	19.4	0.5	10	Nitril	23	
T - GM 109.A					10		23.A	
T - GM 106	G 1 1/2"	40	19.4	0.5	10	Nitril	23	
T - GM 106.A					10		23.A	
T - GM 107	G 2"	50	24	0.5	10	Nitril	23	
T - GM 107.A					10		23.A	
T - GM 110	G 3"	80	28	1	16	Nitril	58	
T - GM 110.A					16			
T - GM 108.8	G 1/8"(3/2)	1.8	0.09	0	10	Viton	19	Direkt Çekmeli / *Direct Operated*
T - GM 108.4	G 1/4"(3/2)				10			
T - GM 108.T	G 1/4"(3/2)	1.8	0.09	0	20	Viton	19	Tepeden Girişli / *In From Top*
T - GM 120	G 1/8"	1.8	0.09	0	8	Viton	20	Mini Valf / *Mini Valve*
T - GM 122.8	G 1/8"(3/2)	1.8	0.09	0	8	Nitril	20	Mini 3 yollu Valf / *Mini valve 3 way*
T - GM 121	G 1/4"	1.8	0.09	0	8	Nitril	20	Mini Valf / *Mini Valve*
T - GM 123.4	G 1/4"(3/2)	1.8	0.09	0	8	Nitril	20	Mini 3 yollu Valf / *Mini valve 3 way*
T - GM 100.2	G 1/8"	4	0.42	0	16	Viton	12	Direkt Çekmeli / *Direct Operated*
T - GM 101.2	G 1/4"	7	0.83	0	16			
T - GM 102.2	G 3/8"	5-9	0.65-0.95	0	16	Viton	18	Dolu Gövde, Direkt Çekmeli, orifis 2...10 mm *Direct Operated, orifice 2...10 mm*
T - GM 103.2	G 1/2"	5-9	0.65-0.95	0	16			
T - GM 104.2	G 3/4"	5-9	0.95	0	16			
T - GM 105.2	G 1"	5-9	0.95	0	16			

A: Normalde Açık / *Normally Open*
T: Tepeden Girişli / *Input from top*
Ö: Özel / *Special*