

# S Type

2/2-veis pilotoperert.  
Normalt åpen/normalt lukket



**Anslutning:** G-1/4" - G-3" BSP / NPT

**Hus:** Messing eller SS316

**Type:** Membran

**Ventilåpning (mm):** 8 - 80

**Tetninger:** NBR, Viton, EPDM

**Temperatur medie:** -10°C opp til +80°C (NBR)

**Temperatur omgivelser:** -10°C opp til +50°C

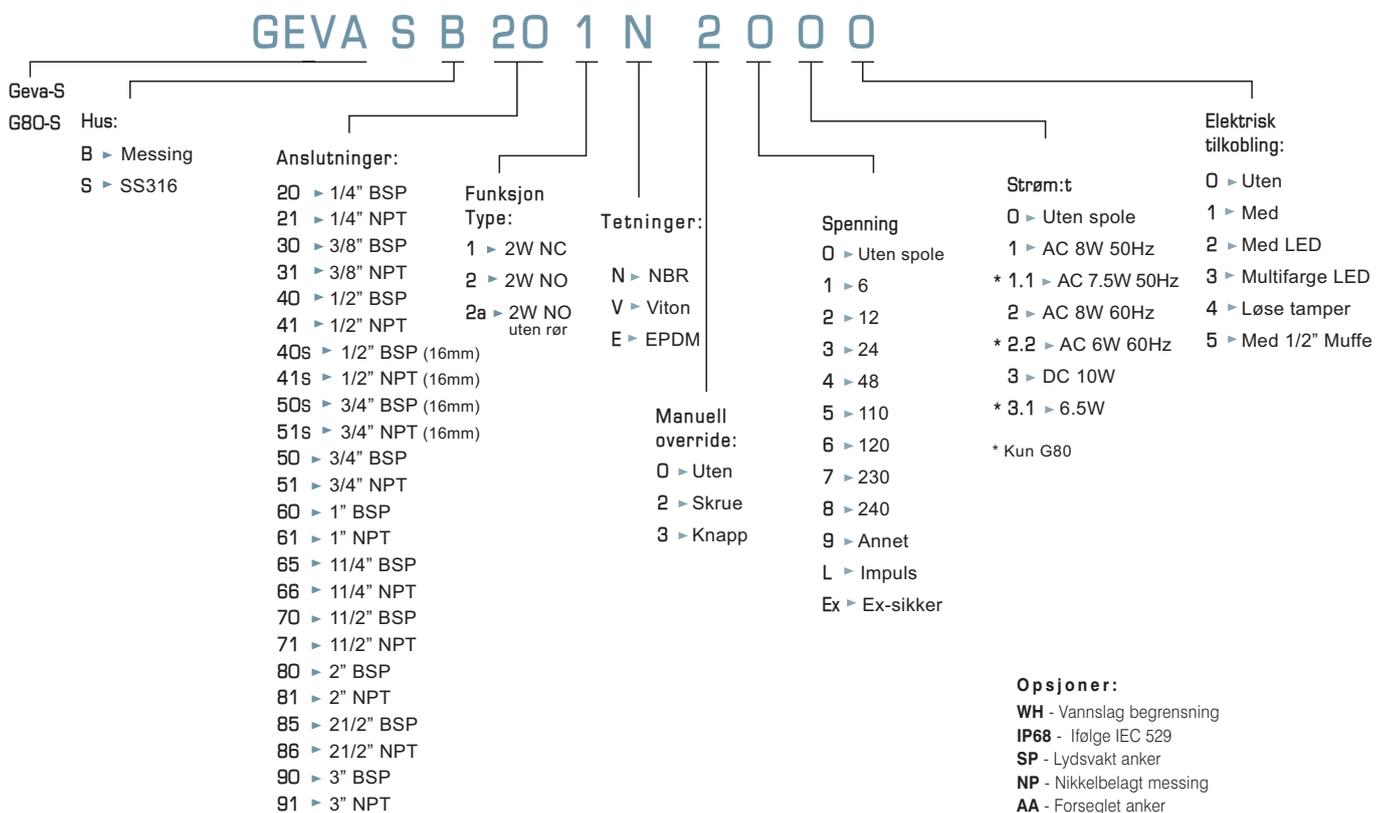
**Servicesyklus:** 100% ED

**Spenningsvariasjon:** +5% /- 10%

**Beskyttelsesklasse:** IP 65

**Magnethylse:** SS 304

**Magnetanker:** SS 430 FR



## ► S Type

### Messing:

Dim	Anslutning	Åpning t(mm)	Kv (L/Min)	Maks. trykk ifølge valgt magnet		
				G80	GEVA	NO GEVA
1/4"	BSP/NPT	8	12	0.3 - 16	0.3 - 20	0.3 - 20
3/8"	BSP/NPT	8	16	0.3 - 16	0.3 - 20	0.3 - 20
1/2"	BSP/NPT	12	35	0.3 - 16	0.3 - 20	0.3 - 20
1/2"S	BSP/NPT	16	60	0.3 - 16	0.3 - 20	0.3 - 20
3/4"S	BSP/NPT	16	80	0.3 - 16	0.3 - 20	0.3 - 20
3/4"	BSP/NPT	20	130	0.3 - 16	0.3 - 20	0.3 - 15
1"	BSP/NPT	25	200	0.3 - 16	0.3 - 20	0.3 - 15
1 1/4"	BSP/NPT	40	500		0.3 - 15	0.3 - 15
1 1/2"	BSP/NPT	40	540		0.3 - 15	0.3 - 15
2"	BSP/NPT	50	690		0.3 - 15	0.3 - 15
2 1/2"	BSP/NPT	65	1580		0.3 - 15	0.3 - 15
3"	BSP/NPT	80	2833		0.3 - 15	0.3 - 15

### SS316:

Dim	Anslutning	Åpning (mm)	Kv (L/Min)	Maks. trykk ifølge valgt magnet	
				GEVA	NO GEVA
1/4"	BSP/NPT	8	12	0.3 - 20	0.3 - 20
3/8"	BSP/NPT	8	16	0.3 - 20	0.3 - 20
1/2"	BSP/NPT	12	35	0.3 - 20	0.3 - 20
3/4"	BSP/NPT	20	130	0.3 - 20	0.3 - 15
1"	BSP/NPT	25	200	0.3 - 20	0.3 - 15
1 1/4"	BSP/NPT	40	500	0.3 - 15	0.3 - 15
1 1/2"	BSP/NPT	40	540	0.3 - 15	0.3 - 15
2"	BSP/NPT	50	690	0.3 - 15	0.3 - 15

### Dimensjoner (mm)

Magnet	G80 (22mm spole)					GEVA (31 mm spole)									
	1/4"-3/8"	1/2"	1/2"s-3/4"s	3/4"	1"	1/4"-3/8"	1/2"	1/2"s-3/4"s	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"
F (dim)	58	70	70	90	100	58	70	70	90	100	140	135	170	212	316
A	86	90	87.3	96.3	102.8	89	95	108.17	106.3	112.5	143	153	164	180	210
B	22	27	35	32	38.5	22	27	35	32	38.5	58				
C	32	38	44	55	65	32	38	44	55	65	96	100	120		
D	11	13.5	18	17	21	11	13.5	18	17	21		27.75	35		
H	22	22	22			22	22	22							
K	M5*0.8	M5*0.8	M5*0.8			M5*0.8	M5*0.8	M5*0.8							
E	65	68	70.8	72	77	62	70	67.6	72	77					

