



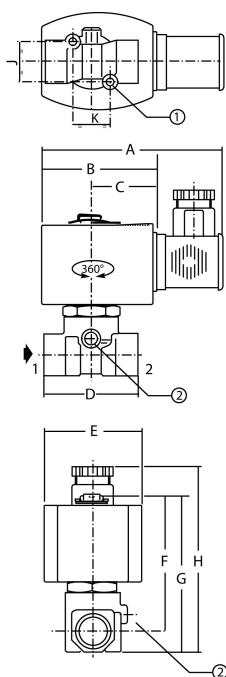
## ASCO Solenoid valve 2/2 Type: 32009 series 262 stainless steel internal thread

### Characteristics

**Series:** 262K  
**Type:** 32009  
**Function:** Normally closed (NC)  
**Actuation:** Direct-acting  
**Minimum pressure difference:** 0 bar  
**Electrical connection:** Plug EN 175301-803 type A  
**Max. viscosity:** 65 mm<sup>2</sup>/s  
**Housing material:** Stainless steel

### Characteristics [2]

**Material coil housing:** Epoxy  
**Material shorting ring:** Silver  
**Working time:** 100 %  
**Level of protection (IP value):** IP65  
**Explosion-proof:** No  
**SIL certified:** No



### Size table:

Orifice mm
2.4
3.2
5.6
4

Conn. ["]	Coil type	Power	A [mm]	B mm	C mm	D mm	E mm	F mm	G mm	H mm	J mm	K mm	Weight [kg]
1/8	SPC	35350 ~ 30 / 16 VA, 8,1 Watt	91	51	30	30	43	62	71	88	18	15	0,3
1/8	SPC	35353 <td>≥ 10,6 Watt	91	51	30	30	43	62	71	88	18	15	0,3
1/4	SPC	35350 ~ 30 / 16 VA, 8,1 Watt	91	51	30	40	43	65	75	92	22	22	0,42
1/4	SPC	35351 ~ 45 / 20 VA, 11,1 Watt	91	51	30	40	43	65	75	92	22	22	0,42
1/4	SPC	35353 <td>≥ 10,6 Watt	91	51	30	40	43	65	75	92	22	22	0,42

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Conn. ["]	Coil type	Power	A [mm]	B mm	C mm	D mm	E mm	F mm	G mm	H mm	J mm	K mm	Weight [kg]	
1/4	SPC	35354	<td>≥ 18,6 Watt	91	51	30	40	43	65	75	92	22	22	0,42
1/4	SPC	35360	~ 50 / 25 VA, 10,1 Watt	95	57	33	40	50	69	78	96	22	22	0,6
1/4	SPC	35361	~ 70 / 40 VA, 17,1 Watt	95	57	33	40	50	69	78	96	22	22	0,6
1/4	SPC	35364	<td>≥ 11,6 Watt	95	57	33	40	50	69	78	96	22	22	0,6
1/4	SPC	35365	<td>≥ 22,6 Watt	95	57	33	40	50	69	78	96	22	22	0,6
3/8	SPC	35360	~ 50 / 25 VA, 10,1 Watt	95	57	33	48	50	69	80	107	21	19	0,63
3/8	SPC	35361	~ 70 / 40 VA, 17,1 Watt	95	58	33	48	50	69	80	107	21	19	0,63
3/8	SPC	35364	<td>≥ 11,6 Watt	95	57	33	48	50	69	80	107	21	19	0,63
3/8	SPC	35365	<td>≥ 22,6 Watt	95	57	33	48	50	69	80	107	21	19	0,63
1= Two M5 mounting holes, min. 6mm deep														
2= Emergency manual, optional														

Conn.	Orifice	Coil type	dP Min.	Max. differential pressure				Air/gas [~AC]	Water [=DC]	Light oil [~AC]	[=DC]	[~AC]	[=DC]
				[bar]	[bar]	[bar]	[bar]						
["]	[mm]	[~AC]	[=DC]	[bar]	[bar]	[bar]	[bar]	[bar]	[bar]	[bar]	[bar]	[bar]	
1/8	2,4	SPC 35350	SPC 35353	0	25	14	22	10	13	10			
1/8	3,2	SPC 35350	SPC 35353	0	12	8	12	6,5	8	6			
1/4	1,2	SPC 35350	SPC 35353	0	51	51	51	41	50	34			
1/4 *	1,2	SPC 35360	SPC 35364	0	103	68	103	66	103	58			
1/4	2,4	SPC 35350	SPC 35353	0	25	14	22	10	11	10			
1/4	2,4	SPC 35360	SPC 35364	0	40	16	28	16	28	15			
1/4	3,2	SPC 35350	SPC 35353	0	12	8	12	6,5	6	5,5			
1/4	3,2	SPC 35360	SPC 35364	0	23	7,5	20	7	14	6,5			
1/4	4	SPC 35360	SPC 35364	0	14	3,5	13	3,5	10	3,5			

Size process connection	Process connection	Orifice mm	Kvs value m³/h	Maximum pressure difference bar	Coil type	Supply voltage	Power	Starting power	Sealing	Article
1/4" (8)	Internal thread (NPT)	2.4	0.18	22	238213-006	24V AC	8.1 W / 16 VA	30 VA	NBR	11815091 <sup>/3</sup>
1/4" (8)	Internal thread (NPT)	2.4	0.18	10	238613-006	24V DC	7.7 W [hot] - 10.6 W [cold]		FPM (FKM)	12451957
1/4" (8)	Internal thread (BSPP)	2.4	0.18	16	238613-006	24V DC	8.5 W [hot] - 11.6 W [cold]		NBR	12763765

Size process connection	Process connection	Orifice	Kvs value	Maximum pressure difference	Coil type	Supply voltage	Power	Starting power	Sealing	Article
		mm	m <sup>3</sup> /h	bar						
1/4" (8)	Internal thread (BSPP)	3.2	0.3	20	SPC 238613-059	230V AC	10.1 W / 25 VA	50 VA	NBR	13416063
1/4" (8)	Internal thread (BSPP)	5.6	0.63	6.5	238613-006	24V AC	10.1 W / 25 VA	50 VA	NBR	13416074
1/4" (8)	Internal thread (NPT)	5.6	0.63	2	238613-006	24V DC	8.5 W [hot] - 11.6 W [cold]		FPM (FKM)	11815095
1/8" (6)	Internal thread (NPT)	3.2	0.3	12	238213-059	230V AC	8.1 W / 16 VA	30 VA	FPM (FKM)	12251096
3/8" (10)	Internal thread (BSPP)	4	0.45	12	238613-006	24V AC	10.1 W / 25 VA	50 VA	NBR	13416065
3/8" (10)	Internal thread (BSPP)	4	0.45	3.5	238613-006	24V DC	8.5 W [hot] - 11.6 W [cold]		NBR	13416067
3/8" (10)	Internal thread (BSPP)	4	0.45	12	SPC 238613-059	230V AC	10.1 W / 25 VA	50 VA	NBR	13416066
3/8" (10)	Internal thread (BSPP)	5.6	0.63	26	238613-006	24V AC	10.1 W / 25 VA	50 VA	NBR	13416068
3/8" (10)	Internal thread (BSPP)	5.6	0.63	17	238613-006	24V DC	8.5 W [hot] - 11.6 W [cold]		NBR	13416070
3/8" (10)	Internal thread (BSPP)	5.6	0.63	26	SPC 238613-059	230V AC	10.1 W / 25 VA	50 VA	NBR	13416069

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