

2 vías 2 posiciones Servicios Generales.

Válvulas Solenoides 2 vías 2 posiciones (2/2), servicios generales para controlar el paso de un fluido en un sistema.

- Control de agua, aire, aceites ligeros y fluidos no agresivos.
- Operación Normalmente Cerrada (abre cuando se energiza) o Normalmente Abierta (cierra cuando se energiza).
- Diámetros de conexión desde 1/8" hasta 3" NPT.



Servicios Generales - 2/2 Normalmente Cerrada 1/8" y 1/4"

Diámetro de conexión (in)	Orificio Interno (in)	CV Factor de Flujo	Presión de operación diferencial (PSI)			Max. temp. del fluido (°F) ①	Modelo	Material del cuerpo	Material de sellos e internos	Voltaje de la bobina	Potencia eléctrica (W)	Aprobaciones		Kit de reconstrucción	Bobina de reemplazo	Peso aproximado (lbs)		
			min.	max.								UL	FM					
			aire	agua	aceite													
2/2 Normalmente Cerrada																		
1/8	7/64	0.19	0	135	126	80	180	U8256B045V	BR	FKM	120/60	6.3	□	-	-	400117-225-D*	0.6	
	1/8	0.35	0	185	180	120	180	8262H002	BR	NBR	120/60,110/50	6.1	○	○	323581	238210-032-D*	2.3	
		0.35	0	185	180	120	180	8262H002	BR	NBR	24/60	6.1	○	○	323581	238210-005-D*	2.3	
		0.35	0	185	180	120	180	8262H002	BR	NBR	240/60,220/50	6.1	○	○	323581	238210-058-D*	2.3	
		0.35	0	185	180	120	180	EF8262H002	BR	NBR	120/60,110/50	6.1	○	○	323581	238214-032-D*	2.3	
	0.35	0	130	110	95	180	8262H002	BR	NBR	24/DC	10.6	○	○	323587	238510-006-D*	2.3		
1/4	3/64	0.06	0	750	750	725	180	8262H019	BR	NBR	120/60,110/50	6.1	○	○	323581	238210-032-D*	2.3	
	3/32	0.19	0	100	100	-	130	USM8260074	PL	NBR	120/60,110/50	6.5	○	-	302973	186548-001-*	2.0	
		0.21	0	370	330	160	180	8262H020	BR	NBR	120/60,110/50	6.1	○	○	323581	238210-032-D*	2.3	
		0.21	0	235	160	160	180	8262H020	BR	NBR	24/DC	10.6	○	○	323587	238310-006-D*	2.3	
	1/8	0.35	0	185	180	90	180	8262H007	SS	NBR	120/60,110/50	6.1	○	○	323583	238210-032-D*	2.4	
		0.35	0	185	180	90	180	EF8262H007	SS	NBR	120/60,110/50	6.1	○	○	323583	238214-032-D*	2.4	
		0.35	0	185	180	90	180	8262H022	BR	NBR	120/60,110/50	6.1	○	○	323581	238210-032-D*	2.0	
		0.35	0	185	180	90	180	8262H022	BR	NBR	24/60	6.1	○	○	323581	238210-005-D*	2.0	
		0.35	0	185	180	90	180	8262H022	BR	NBR	240/60,220/50	6.1	○	○	323581	238210-058-D*	2.0	
		0.35	0	185	180	90	180	EF8262H022	BR	NBR	120/60,110/50	6.1	○	○	323581	238214-032-D*	2.0	
		0.35	0	185	180	90	180	8262H022V	BR	NBR	120/60,110/50	6.1	○	○	323581-V	238210-032-D*	2.0	
		0.35	0	130	110	90	180	8262H022	BR	NBR	24/DC	10.6	○	○	323587	238310-006-D*	2.0	
		0.35	0	340	300	215	180	8262H232	BR	NBR	120/60,110/50	10.1	○	○	323593	238610-032-D*	2.4	
		0.35	0	340	300	215	180	EF8262H232	BR	NBR	120/60,110/50	10.1	○	○	323593	238614-032-D*	2.4	
	5/32	0.52	0	210	200	145	180	8262H202	BR	NBR	120/60,110/50	10.1	○	○	323593	238610-032-D*	2.4	
		0.52	0	210	200	145	180	8262H202	BR	NBR	240/60,220/50	10.1	○	○	323593	238610-058-D*	2.4	
		0.52	0	210	200	145	180	EF8262H202	BR	NBR	120/60,110/50	10.1	○	○	323593	238614-032-D*	2.4	
		0.52	0	210	200	145	180	8262H202V	BR	NBR	120/60,110/50	10.1	○	○	323593-V	238610-032-D*	2.4	
		0.52	0	63	63	63	180	8262H202	BR	NBR	24/DC	11.6	○	○	323593	238710-006-D*	2.4	
		7/32	0.73	0	100	100	100	180	8262H208	BR	NBR	120/60,110/50	10.1	○	○	323593	238610-032-D*	2.4
			0.73	0	100	100	100	180	8262H208	BR	NBR	24/60	10.1	○	○	323593	238610-005-D*	2.4
			0.73	0	100	100	100	180	8262H208	BR	NBR	240/60,220/50	10.1	○	○	323593	238610-058-D*	2.4
			0.73	0	100	100	100	180	EF8262H208	BR	NBR	120/60,110/50	10.1	○	○	323593	238614-032-D*	2.4
			0.73	0	55	54	40	180	8262H013	BR	NBR	120/60,110/50	6.1	○	○	323581	238210-032-D*	2.3
		9/32	0.88	0	90	90	90	180	8262H212	BR	NBR	120/60,110/50	17.1	○	○	323593	238610-132-D*	2.4
			0.88	0	36	36	33	180	8262H090	BR	NBR	120/60,110/50	6.1	○	○	323581	238210-032-D*	2.3
	5/16	0.88	5	125	125	-	180	8210B020	BR	NBR	120/60,110/50	6.5	●	-	302270	216099-003-D*	1.0	
1.5		10	750	750	750	200	8223G021	BR	NYLON	120/60,110/50	10.1	-	-	302313	238610-032-D*	2.9		
1.5		10	1500	1500	1500	200	8223G025	BR	NYLON	120/60,110/50	17.1	-	-	302314	238610-132-D*	2.9		

① Consultar tabla de conversión de °F a °C página 20.

Servicios Generales - 2/2 Normalmente Cerrada 3/8" y 1/2"

Diámetro de conexión (in)	Orificio Interno (in)	CV Factor de Flujo	Presión de operación diferencial (PSI)			Max. temp. del fluido (°F) ③	Modelo	Material del cuerpo	Material de sellos e internos	Voltaje de la bobina	Potencia eléctrica (W)	Aprobaciones		Kit de reconstrucción	Bobina de reemplazo	Peso aprox. (lbs)		
			min.	max.								UL	FM					
			aire	agua	aceite													
2/2 Normalmente Cerrada																		
3/8	3/8	1.5	①	150	125	-	180	8210G036	SS	NBR	120/60,110/50	6.1	●	-	302326	238210-032-D*	2.0	
		3	0	150	150	-	180	8210G093	BR	NBR	120/60,110/50	10.1	○	-	302272	238610-032-D*	3.2	
	5/8	3	0	150	150	-	180	8210G093	BR	NBR	240/60,220/50	10.1	-	-	302272	238610-058-D*	3.2	
		3	0	150	150	-	180	EF8210G093	BR	NBR	120/60,110/50	10.1	○	-	302272	238614-032-D*	3.2	
		3	5	200	150	135	180	8210G001	BR	NBR	120/60,110/50	6.1	○	-	302273	238210-032-D*	3.2	
		3	5	200	150	135	180	8210G001	BR	NBR	24/60	6.1	○	-	302273	238210-005-D*	3.2	
		3	5	200	150	135	180	8210G001	BR	NBR	240/60,220/50	6.1	○	-	302273	238210-058-D*	3.2	
		3	5	200	150	135	180	EF8210G001	BR	NBR	120/60,110/50	6.1	○	-	302273	238214-032-D*	3.2	
		3	5	125	100	100	150	8210G001	BR	NBR	24/DC	11.6	○	-	302373	238710-006-D*	3.2	
		3/4	3.4	0	50	-	-	125	8215G010	AL	NBR	120/60,110/50	10.1	○	●	302350	238610-032-D*	2.8
	1/2	7/16	2.2	①	150	125	-	180	8210G015	BR	NBR	120/60,110/50	6.1	●	-	302275	238210-032-D*	2.0
			2.2	①	150	125	-	180	8210G015	BR	NBR	24/60	6.1	●	-	302275	238210-005-D*	2.0
			2.2	①	150	125	-	180	8210G015	BR	NBR	240/60,220/50	6.1	●	-	302275	238210-058-D*	2.0
			2.2	①	150	125	-	180	EF8210G015	BR	NBR	120/60,110/50	6.1	●	-	302275	238214-032-D*	2.0
2.2			5	150	125	-	180	8210G037	SS	NBR	120/60,110/50	6.1	●	-	302327	238210-032-D*	2.0	
2.2			5	150	125	-	180	EF8210G037	SS	NBR	120/60,110/50	6.1	●	-	302327	238214-032-D*	2.0	
2.8			0	4	6	-	180	8030G016	BR	NBR	120/60,110/50	6.1	○	●	302789	238210-032-D*	2.7	
2.8			0	15	15	-	200	8030G017	BR	NBR	120/60	16.1	○	-	302790	272610-032-D*	2.7	
3/8		3.2	25	1500	1500	1500	200	8223G003	BR	NYLON	120/60,110/50	17.1	-	-	302315	238610-132-D*	3.4	
5/8		4	0	150	150	-	180	8210G094	BR	NBR	120/60,110/50	10.1	○	-	302272	238610-032-D*	3.2	
		4	0	150	150	-	180	8210G094	BR	NBR	24/60	10.1	○	-	302272	238610-005-D*	3.2	
		4	0	150	150	-	180	8210G094	BR	NBR	240/60,220/50	10.1	○	-	302272	238610-058-D*	3.2	
		4	0	150	150	-	180	EF8210G094	BR	NBR	120/60,110/50	10.1	○	-	302272	238614-032-D*	3.2	
		4	0	150	150	-	180	SC8210G094	BR	NBR	120/60,110/50	10.1	○	-	302272	238612-032* ④	3.2	
	4	0	40	40	-	150	8210G094	BR	NBR	24/DC	11.6	○	-	302372	238710-006-D*	3.2		
	4	0	40	40	-	150	EF8210G094	BR	NBR	24/DC	11.6	○	-	302372	238714-006-D*	3.2		
	4	0	150	150	125	175	8210G087	SS	NBR	120/60,110/50	17.1	●	-	302328	238610-132-D*	3.3		
	4	0	150	150	125	175	EF8210G087	SS	NBR	120/60,110/50	17.1	●	-	302328	238614-132-D*	3.3		
	4	0	40	40	-	150	8210G087	SS	NBR	24/DC	11.6	●	-	302423	238710-006-D*	3.3		
	4	0	40	40	-	150	EF8210G087	SS	NBR	24/DC	11.6	●	-	302423	238714-006-D*	3.2		
	4	5	200	150	135	180	8210G002	BR	NBR	120/60,110/50	6.1	○	-	302273	238210-032-D*	3.2		
	4	5	200	150	135	180	8210G002	BR	NBR	24/60	6.1	○	-	302273	238210-005-D*	3.2		
	4	5	200	150	135	180	8210G002	BR	NBR	240/60,220/50	6.1	○	-	302273	238210-058-D*	3.2		
	4	5	200	150	135	180	EF8210G002	BR	NBR	120/60,110/50	6.1	○	-	302273	238214-032-D*	3.2		
	4	5	200	150	135	180	SC8210G002	BR	NBR	120/60,110/50	6.1	○	-	302273	238212-032* ④	3.2		
	4	5	125	100	100	150	8210G002	BR	NBR	24/DC	11.6	○	-	302373	238710-006-D*	3.2		
	4	5	125	100	100	150	EF8210G002	BR	NBR	24/DC	11.6	○	-	302373	238714-006-D*	3.2		
	4	5	125	100	100	150	SC8210G002	BR	NBR	24/DC	11.6	○	-	302373	238712-006* ④	3.2		
	4	5	300	300	300	175	8210G007	BR	NBR	120/60,110/50	17.1	□	-	302274	238610-132-D*	3.2		
4	5	300	300	300	175	8210G007	BR	NBR	240/60,110/50	17.1	□	-	302274	238610-158-D*	3.2			
3/4	4.4	0	50	-	-	125	8215G020	AL	NBR	120/60,110/50	10.1	○	●	302350	238610-032-D*	2.8		
	4.4	0	50	-	-	125	EF8215G020	AL	NBR	120/60,110/50	10.1	○	●	302350	238614-032-D*	2.8		
	4.4	0	50	-	-	104	8215G020	AL	NBR	240/60,110/50	10.1	-	-	302350	238610-058-D*	2.8		
	4.4	0	25	-	-	104	8215G020	AL	NBR	24/DC	11.6	○	●	302430	238710-006-D*	2.8		
9/16	3.5	5	-	150	-	180	8221G003 ②	BR	NBR	120/60,110/50	6.1	●	-	310387	238210-032-D*	3.4		

① 5 PSI para aire, 1 PSI para agua.

② Construcción especial de cierre lento para evitar golpe de ariete.

③ Consultar tabla de conversión de °F a °C página 20.

④ Debe incluir el convertidor espada a DIN (276983), conector DIN hembra (236034) opcional.

Servicios Generales - 2/2 Normalmente Cerrada 3/4" y 1"

Diámetro de conexión (in)	Orificio Interno (in)	CV Factor de Flujo	Presión de operación diferencial (PSI)				Max. temp. del fluido (°F) ③	Modelo	Material del cuerpo	Material de sellos e internos	Voltaje de la bobina	Potencia eléctrica (W)	Aprobaciones		Kit de reconstrucción	Bobina de reemplazo	Peso aprox. (lbs)		
			min.	max.									UL	FM					
				aire	agua	aceite													
2/2 Normalmente Cerrada																			
3/4"	5/8	4.5	0	150	150	125	175	8210G088	SS	NBR	120/60,110/50	17.1	●	-	302328	238610-132-D*	3.4		
		4.5	0	150	150	125	180	EF8210G088	SS	NBR	120/60,110/50	17.1	●	-	302328	238614-132-D*	3.4		
		4.5	0	40	40	-	150	EF8210G088	SS	NBR	24/DC	11.6	●	-	302423	238714-006-D*	3.4		
	3/4	3/4	5	0	4	4	-	180	EF8030G043	BR	NBR	120/60,110/50	17.1	○	●	302791	238614-132-D*	3.4	
			5	0	150	150	-	180	8210G095	BR	NBR	120/60,110/50	10.1	○	-	302276	238610-032-D*	3.4	
			5	0	150	150	-	180	8210G095	BR	NBR	24/60	10.1	○	-	302276	238610-005-D*	3.4	
			5	0	150	150	-	180	8210G095	BR	NBR	240/60,220/50	10.1	○	-	302276	238610-058-D*	3.4	
			5	0	150	150	-	180	EF8210G095	BR	NBR	120/60,110/50	10.1	○	-	302276	238614-032-D*	3.4	
			5	0	150	150	-	180	SC8210G095	BR	NBR	120/60,110/50	10.1	○	-	302276	238612-032* ④	3.4	
			5	0	40	40	-	150	8210G095	BR	NBR	24/DC	11.6	○	-	302375	238710-006-D*	3.4	
			5	5	125	125	125	180	8210G009	BR	NBR	120/60,110/50	6.1	○	-	302277	238210-032-D*	3.4	
			5	5	125	125	125	180	8210G009	BR	NBR	24/60	6.1	○	-	302277	238210-005-D*	3.4	
			5	5	125	125	125	180	8210G009	BR	NBR	240/60,220/50	6.1	○	-	302277	238210-058-D*	3.4	
			5	5	125	125	125	180	EF8210G009	BR	NBR	120/60,110/50	6.1	○	-	302277	238214-032-D*	3.4	
			5	5	100	90	75	150	8210G009	BR	NBR	24/DC	11.6	○	-	302376	238710-006-D*	3.4	
			5.1	0	50	-	-	125	8215G030	AL	NBR	120/60,110/50	10.1	○	●	302350	238610-032-D*	2.8	
			5	5	50	-	-	125	8215G030	BR	NBR	240/60,220/50	10.1	○	●	302350	238610-058-D*	2.8	
			5.1	0	50	-	-	125	EF8215G030	AL	NBR	120/60,110/50	10.1	○	●	302350	238614-032-D*	2.8	
			6	0	350	300	200	200	8210G026	BR	PTFE	120/60	16.1	●	-	302278	272610-032-D*	3.0	
			6	0	350	300	200	200	EF8210G026	BR	PTFE	120/60	16.1	●	-	302278	272614-032-D*	3.0	
	6.5	5	250	150	100	180	8210G003	BR	NBR	120/60,110/50	6.1	○	-	302279	238210-032-D*	3.7			
	6.5	5	250	150	100	180	8210G003	BR	NBR	240/60,220/50	6.1	○	-	302279	238210-058-D*	3.7			
	6.5	5	125	125	125	150	8210G003	BR	NBR	24/DC	11.6	○	-	302378	238710-006-D*	3.7			
	6.5	5	125	125	125	150	EF8210G003	BR	NBR	24/DC	11.6	○	-	302378	238714-006-D*	3.7			
	7.8	25	750	750	750	200	8223G005	BR	NYLON	120/60,110/50	17.1	-	-	302316	238610-132-D*	4.4			
	1"	1	11.5	5	-	150	-	180	8221G007 ①	BR	NBR	120/60,110/50	6.1	●	-	310420	238210-032-D*	5.5	
			13	0	150	125	125	180	8210G054	BR	NBR	120/60	16.1	●	-	302283	272610-032-D*	8.8	
			13	0	150	125	125	180	8210G054	BR	NBR	240/60	16.1	●	-	302283	272610-058-D*	8.8	
			13	0	150	125	125	180	EF8210G054	BR	NBR	120/60	16.1	●	-	302283	272614-032-D*	8.8	
			13	0	150	125	125	180	8210G089	SS	NBR	120/60	16.1	●	-	302329	272610-032-D*	8.8	
13			0	150	125	125	180	EF8210G089	SS	NBR	120/60	16.1	●	-	302329	272614-032-D*	8.8		
13			5	150	150	100	180	8210G004	BR	NBR	120/60,110/50	6.1	○	-	302280	238210-032-D*	5.4		
13			5	150	150	100	180	8210G004	BR	NBR	24/60	6.1	○	-	302280	238210-005-D*	5.4		
13			5	150	150	100	180	8210G004	BR	NBR	240/60,220/50	6.1	○	-	302280	238210-058-D*	5.4		
13			5	150	150	100	180	EF8210G004	BR	NBR	120/60,110/50	6.1	○	-	302280	238214-032-D*	5.4		
13			5	125	125	125	150	8210G004	BR	NBR	24/DC	11.6	○	-	302379	238710-006-D*	5.4		
13.5			0	300	225	115	200	8210G027 ②	BR	NBR	120/60	20.1	●	-	302282	272610-132-D*	8.3		
13.5			0	300	225	115	200	EF8210G027 ②	BR	NBR	120/60	20.1	●	-	302282	272614-132-D*	8.3		
1 5/8"			1 5/8	21	0	25	-	-	125	8215B050	AL	NBR	120/60,110/50	15.4	○	●	302352	099257-001-D*	3.3
				21	0	25	-	-	125	8215B050	AL	NBR	240/60,220/50	15.4	○	●	302352	099257-002-D*	3.3

① Construcción especial de cierre lento para evitar golpe de ariete.

② La válvula debe instalarse con la bobina vertical y hacia arriba.

③ Consultar tabla de conversión de °F a °C página 20.

④ Debe incluir el convertidor espada a DIN (276983), conector DIN hembra (236034) opcional.

Servicios Generales - 2/2 Normalmente Cerrada 1 1/4" - 2 1/2" Normalmente Abierta 1/4" - 2 1/2"

Diámetro de conexión (in)	Orificio Interno (in)	CV Factor de Flujo	Presión de operación diferencial (PSI)				Max. temp. del fluido (°F) ①	Modelo	Material del cuerpo	Material de sellos e internos	Voltaje de la bobina	Potencia eléctrica (W)	Aprobaciones		Kit de reconstrucción	Bobina de reemplazo	Peso aprox. (lbs)
			min.	max.									UL	FM			
				aire	agua	aceite											
2/2 Normalmente Cerrada																	
1 1/4	1 1/8	15	0	150	125	125	180	8210G055	BR	NBR	120/60	16.1	●	-	302283	272610-032-D*	8.8
		15	5	150	150	100	180	8210G008	BR	NBR	120/60,110/50	6.1	●	-	302280	238210-032-D*	6.6
		15	5	150	150	100	180	EF8210G008	BR	NBR	120/60,110/50	6.1	●	-	302280	238214-032-D*	6.6
		15	5	125	125	125	150	8210G008	BR	NBR	24/DC	11.6	●	-	302379	238710-006-D*	6.6
	1 5/8	32	0	25	-	-	125	8215B060	AL	NBR	120/60,110/50	15.4	○	●	302352	099257-001-D*	3.3
1 1/2	1 1/4	22.5	0	150	125	125	180	8210G056	BR	NBR	120/60	16.1	●	-	302286	272610-032-D*	8.8
		22.5	0	150	125	125	180	EF8210G056	BR	NBR	120/60	16.1	●	-	302286	272614-032-D*	8.8
		22.5	5	150	150	100	180	8210G022	BR	NBR	120/60,110/50	6.1	●	-	302284	238210-032-D*	7.7
		22.5	5	150	150	100	180	8210G022	BR	NBR	240/60,220/50	6.1	●	-	302284	238210-058-D*	7.7
	22.5	5	150	150	100	180	8210G022	BR	NBR	24/60	6.1	●	-	302284	238210-005-D*	7.7	
	22.5	5	150	150	100	180	EF8210G022	BR	NBR	120/60,110/50	6.1	●	-	302284	238214-032-D*	7.7	
	22.5	5	125	125	125	150	8210G022	BR	NBR	24/DC	11.6	●	-	302383	238710-006-D*	7.7	
	35	0	25	-	-	125	8215B070	AL	NBR	120/60,110/50	15.4	○	●	302352	099257-001-D*	3.3	
	1 5/8	35	0	25	-	-	77	8215B070	AL	NBR	24/DC	14.9	○	●	302432	062691-002-D*	3.3
2	1 3/4	43	5	150	125	90	180	8210G100	BR	NBR	120/60,110/50	6.1	●	-	304355	238210-032-D*	9.9
		43	5	150	125	90	180	EF8210G100	BR	NBR	120/60,110/50	6.1	●	-	304355	238214-032-D*	9.9
		43	5	150	125	90	180	8210G100	BR	NBR	240/60,220/50	6.1	●	-	304355	238210-058-D*	9.9
		43	5	50	50	50	150	8210G100	BR	NBR	24/DC	11.6	●	-	304359	238710-006-D*	9.9
	60	0	25	-	-	125	8215B080	AL	NBR	120/60,110/50	15.4	○	●	302353	099257-001-D*	6.3	
2 1/2	1 3/4	45	5	150	125	90	180	8210G101	BR	NBR	120/60,110/50	6.1	●	-	304355	238210-032-D*	11.5
2/2 Normalmente Abierta																	
1/4	3/32	0.21	0	275	230	180	180	8262H261	BR	NBR	120/60,110/50	10.1	●	-	323987	238610-032-D*	2.3
	1/8	0.35	0	160	145	125	180	8262H262	BR	NBR	120/60,110/50	10.1	●	-	323987	238610-032-D*	2.3
3/8	5/8	3	0	150	150	125	180	8210G033	BR	NBR	120/60,110/50	10.1	●	-	302334	238610-032-D*	3.4
		3	0	150	150	125	180	EF8210G033	BR	NBR	120/60,110/50	10.1	●	-	302334	238614-032-D*	3.4
1/2	5/8	4	0	150	150	125	180	8210G034	BR	NBR	120/60,110/50	10.1	●	-	302334	238610-032-D*	3.4
		4	0	150	150	125	180	EF8210G034	BR	NBR	120/60,110/50	10.1	●	-	302334	238614-032-D*	3.4
		4	0	150	150	125	180	8210G034	BR	NBR	240/60,220/50	10.1	●	-	302334	238610-058-D*	3.4
		4	0	125	125	80	150	8210G034	BR	NBR	24/DC	11.6	●	-	302449	238710-006-D*	3.4
	4	5	250	200	200	180	8210G012	BR	NBR	120/60,110/50	10.1	●	-	314680	238610-032-D*	3.2	
	3/4	4	0	125	-	-	125	8215G023	AL	NBR	120/60,110/50	10.1	●	-	302361	238610-032-D*	2.8
3/4	3/4	4.6	0	125	-	-	125	8215G033	AL	NBR	120/60,110/50	10.1	●	-	302361	238610-032-D*	3.0
		4.6	0	125	-	-	125	EF8215G033	AL	NBR	120/60,110/50	10.1	●	-	302361	238614-032-D*	3.0
		5.5	0	2	2	-	180	8030G083	BR	NBR	120/60,110/50	10.1	●	-	302799	238610-032-D*	3.4
		5.5	0	150	150	125	180	8210G035	BR	NBR	120/60,110/50	10.1	●	-	302335	238610-032-D*	3.2
		5.5	0	150	150	125	180	8210G035	BR	NBR	240/60,220/50	10.1	●	-	302335	238610-058-D*	3.2
		5.5	0	150	150	125	180	EF8210G035	BR	NBR	120/60,110/50	10.1	●	-	302335	238614-032-D*	3.2
		5.5	0	125	125	80	150	8210G035	BR	NBR	24/DC	11.6	●	-	302450	238710-006-D*	3.2
1	1	13	0	125	125	125	180	8210B057	BR	NBR	120/60,110/50	20	●	-	302337	099257-005-D*	6.5
		13	5	150	150	125	180	8210G014	BR	NBR	120/60	16.1	●	-	302338	272610-032-D*	5.0
		13	5	150	150	125	180	EF8210G014	BR	NBR	120/60	16.1	●	-	302338	272614-032-D*	5.0
		13	5	150	150	125	180	8210G014	BR	NBR	240/60	16.1	●	-	302338	272610-058-D*	5.0
	22	0	25	-	-	125	8215C053	AL	NBR	120/60,110/50	15.4	●	-	304691	099257-001-D*	1.3	
1 1/4	1 5/8	33	0	25	-	-	125	8215C063	AL	NBR	120/60,110/50	15.4	●	-	304691	099257-001-D*	3.3
1 1/2	1 1/4	22.5	5	150	150	125	180	8210G032	BR	NBR	120/60	16.1	●	-	302341	272610-032-D*	8.0
2	1 3/4	43	5	125	125	125	180	8210G103	BR	NBR	120/60	16.1	●	-	304361	272610-032-D*	12.0
2 1/2	1 3/4	45	5	125	125	125	180	8210G104	BR	NBR	120/60	16.1	●	-	304361	272610-032-D*	12.0

① Consultar tabla de conversión de °F a °C página 20.