Válvula mariposa de palanca de 565 mm

Project information

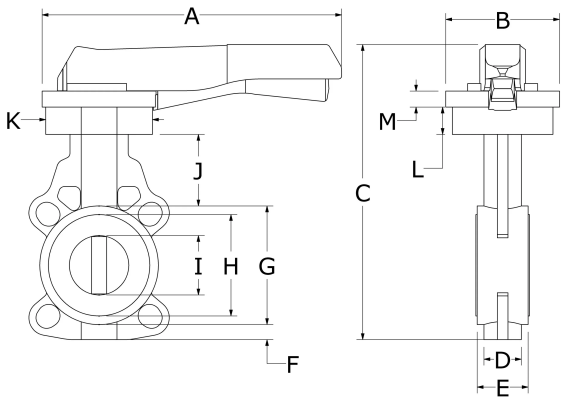
Job name:	Location:
Engineer:	Fecha de envío:
Contractor:	Presentada por:
Manufacturer's representative:	Approved by:

Technical data

Material	Engineered Polymer
Prop 65 label required?	Yes

Product information and application use

Utilice válvulas mariposa de disco de palanca 565 en sistemas de tuberías CPVC de Schedule 80 para aislamiento en agua doméstica, calefacción de agua caliente hidrónica o aplicaciones de agua fría.



Part name	Part no.	A [inch]	B [inch]	C [inch]	D [inch]	E [inch]	F [inch]	G [inch]	H [inch]	I [inch]	J [inch]
2" 565 Lever Wafer Butterfly Valve with EPDM Seal	199565000	9.941	3.78	9.791	1.24	1.693	0.5	3.937	3.366	1.972	2.374
2-1/2" 565 Lever Wafer Butterfly Valve with EPDM Seal	199565001	9.941	3.78	10.793	1.24	1.811	0.846	4.764	4.154	2.445	2.22
3" 565 Lever Wafer Butterfly Valve with EPDM Seal	199565002	9.941	3.78	11.29	1.24	1.811	0.784	5.433	4.823	3.035	2.11
4" 565 Lever Wafer Butterfly Valve with EPDM Seal	199565003	11.909	3.78	12.702	1.516	2.047	0.974	6.24	5.61	3.823	2.526
5" 565 Lever Wafer Butterfly Valve with EPDM Seal	199565004	11.909	3.78	13.8	1.516	2.205	0.958	7.362	6.673	4.807	2.5
6" 565 Lever Wafer Butterfly Valve with EPDM Seal	199565005	14.469	3.78	14.635	1.693	2.205	0.926	8.386	7.657	5.772	2.343
8" 565 Lever Wafer Butterfly Valve with EPDM Seal	199565006	14.469	3.78	16.583	1.693	2.362	1.012	10.496	9.764	7.835	2.094

Part name	Part no.	K [inch]	L [inch]	M [inch]	End Type 1	Operating Temperature 1 [°F]	Weight per UOM [lbs/UOM]
2" 565 Lever Wafer Butterfly Valve with EPDM Seal	199565000	3.543	0.906	0.531	WAFER 2"	73 °F (23 °C) at 232 psi (23 °C)	2.88
2-1/2" 565 Lever Wafer Butterfly Valve with EPDM Seal	199565001	3.543	0.906	0.531	WAFER 2-1/2"	73 °F (23 °C) at 232 psi (23 °C)	3.4
3" 565 Lever Wafer Butterfly Valve with EPDM Seal	199565002	3.543	0.906	0.531	WAFER 3"	73 °F (23 °C) at 232 psi (23 °C)	3.77
4" 565 Lever Wafer Butterfly Valve with EPDM Seal	199565003	3.543	0.906	0.531	WAFER 4"	73 °F (23 °C) at 232 psi (23 °C)	5.55
5" 565 Lever Wafer Butterfly Valve with EPDM Seal	199565004	3.543	0.906	0.531	WAFER 5"	73 °F (23 °C) at 232 psi (23 °C)	6.8
6" 565 Lever Wafer Butterfly Valve with EPDM Seal	199565005	3.543	0.906	0.531	WAFER 6"	73 °F (23 °C) at 232 psi (23 °C)	8.88
8" 565 Lever Wafer Butterfly Valve with EPDM Seal	199565006	3.543	0.906	0.531	WAFER 8"	73 °F (23 °C) at 145 psi (23 °C)	11.63

Part name	Part no.	Codes	Standards	Listings
Válvula mariposa de palanca de 565 mm	All	UPC|IMC|IPC|IBC|IRC|UMC|NSPC	NSF/ANSI/CAN 61|NSF/ANSI/CAN 372|ISO 9393-2|EN 12266-1|EN ISO 16136|ISO 7005 PN10/16|EN 1092 PN10/16|DIN 2501 PN10/16|BS 4504 PN10/16|BS 1560: 1989 Class 125/150|JIS B2220 10K|JIS B2239 10K|ANSI/ASME	NSF-61-372

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Installation	Related applications
Asegúrese de que las tuberías estén alineadas y los bridas estén limpias. Proporcione una distancia suficiente entre los extremos de las bridas y coloque correctamente la válvula, alineando los agujeros de los pernos con las bridas. Posicione el disco de la válvula ligeramente abierto (de 5 a 10 grados) para evitar obstrucciones. Asegúrese de que el disco pueda abrirse y cerrarse completamente. Apriete los tornillos de la brida de manera cruzada al par de apriete especificado. Si utiliza tornillos de acero inoxidable, trate previamente la rosca con una pasta de ensamblaje adecuada. Realice una prueba funcional cerrando completamente la válvula y volviéndola a abrir.	Agua doméstica tubería hidronica

Footnotes	Contact information	
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