

ARTICULO: 2015V

Válvula de control con esfera "V" 2 piezas Inoxidable

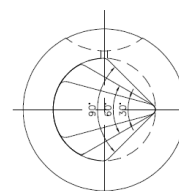
"V" control Stainless steel ball valve, 2 pieces

Características

Características, dimensiones y materiales de la válvula ver ficha técnica de referencia 2015.
Configuración de esfera en "V": 30° - 60° - 90°
Instalación: ver flecha de sentido de flujo

Features

Features, dimensions and materials see data sheet of reference 2015.
Configuration of "V" ball: 30° - 60° - 90°
Installation: see arrow flow direction.



VALORES DE Kv / Kv VALUES

Kv = Es la cantidad de metros cúbicos por hora (m³/h) que pasará a través de la válvula generando una pérdida de carga de 1 bar.

Kv = Flow rate of water in cubic meter per hour (m³/h) that will generate a pressure drop of 1 bar across the valve.

Ref.	DN	"V" Port	Porcentaje de Rotación de esfera / Percentage of ball rotation									
			10%	20%	30%	40%	50%	60%	70%	80%	90%	100%
2015V 30 04	15	30°	0	0	0.08	0.24	0.51	0.87	1.26	1.85	2.44	3.29
2015V 60 04		60°	0	0	0.12	0.39	0.83	1.33	2.16	3.27	4.68	7.18
2015V 90 04		90°	0	0	0.16	0.53	0.98	1.82	2.96	4.79	8.19	10.81
2015V 30 05	20	30°	0	0.01	0.18	0.48	0.97	1.75	2.61	3.66	4.83	6.2
2015V 60 05		60°	0	0.01	0.27	0.79	1.55	2.63	4.13	6.27	9.13	13.69
2015V 90 05		90°	0	0.02	0.33	0.98	2.01	3.44	5.53	8.92	14.74	22.29
2015V 30 06	25	30°	0	0.13	0.47	1	1.75	2.67	3.86	5.58	6.55	9.25
2015V 60 06		60°	0	0.15	0.64	1.51	2.71	4.42	6.57	9.54	13.44	20.45
2015V 90 06		90°	0	0.22	1.01	2.07	3.76	5.9	8.89	14.2	23.8	34.5
2015V 30 07	32	30°	0	0.25	0.78	1.65	2.87	4.4	6.29	7.94	10.63	13.75
2015V 60 07		60°	0	0.31	1.16	2.54	4.55	7.12	10.4	15.3	20.3	31.8
2015V 90 07		90°	0	0.36	1.88	3.38	5.84	9.85	14.89	21.45	32.61	52.9
2015V 30 08	40	30°	0	0.32	0.95	2.15	3.42	5.79	8.65	11.12	14.58	20.05
2015V 60 08		60°	0	0.56	1.7	3.8	6.9	10.85	15.23	21.95	30.5	45.38
2015V 90 08		90°	0	0.55	2.56	4.93	8.36	14.46	21.15	30.3	51.4	95.35
2015V 30 09	50	30°	0	0.62	2.07	4.21	6.94	10.29	14.52	19.28	24.9	31.65
2015V 60 09		60°	0	0.89	3.22	6.43	10.91	16.69	24.68	31.53	49.61	68.42
2015V 90 09		90°	0	1.23	4.32	8.69	13.96	21.57	33.59	45.43	74.58	131.5