

VÁLVULAS DE GUILLOTINA



VÁLVULA DE GUILLOTINA UNIDIRECCIONAL WAFER ENTRE BRIDAS DIN PN-10
CUERPO: F. GRIS GJL-250
TAJADERA: INOX AISI-304
ASIENTO: METAL/METAL o NBR / EPDM.
HUSILLO: INOX 13%Cr
ACCIONAMIENTO: VOLANTE
EMPAQUETADURA: PTFE

TF-KGV-CI-W

DN	CODIGO	METAL	CODIGO NBR	ESTANCA	CODIGO EPDM	ESTANCA
50	KGWV.050.4111		KGWV.050.4121		KGWV.050.4131	
65	KGWV.065.4111		KGWV.065.4121		KGWV.065.4131	
80	KGWV.080.4111		KGWV.080.4121		KGWV.080.4131	
100	KGWV.100.4111		KGWV.100.4121		KGWV.100.4131	
125	KGWV.125.4111		KGWV.125.4121		KGWV.125.4131	
150	KGWV.150.4111		KGWV.150.4121		KGWV.150.4131	
200	KGWV.200.4111		KGWV.200.4121		KGWV.200.4131	
250	KGWV.250.4111		KGWV.250.4121		KGWV.250.4131	
300	KGWV.300.4111		KGWV.300.4121		KGWV.300.4131	
350			KGWV.350.4121		KGWV.350.4131	
400			KGWV.400.4121		KGWV.400.4131	
450			KGWV.450.4121		KGWV.450.4131	
500			KGWV.500.4121		KGWV.500.4131	
600			KGWV.600.4121		KGWV.600.4131	
700			KGWV.700.4121			
800			KGWV.800.4121		SE SUMINISTRA CON VOLANTE HASTA DN800. DN MAYORES CON REDUCTOR MANUAL. OTROS DN, ANSI, CONSULTAR	
900			KGWV.900.4121			
1000			KGWV.1000.4121			



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CUERPO: F. GRIS GJL-250
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HUSILLO: INOX 13%Cr
ACCIONAMIENTO: VOLANTE
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TF-KGV-CI-W

DN	CODIGO	F.CARRERA	CODIGO (*)	CODIGO	PALANCA
50			KGWV.050.ISO		
65			KGWV.065.ISO		
80			KGWV.080.ISO	KGWV.080.4121L	
100	KGWV.100.4121LS		KGWV.100.ISO	KGWV.100.4121L	
125	KGWV.125.4121LS		KGWV.125.ISO	KGWV.125.4121L	
150	KGWV.150.4121LS		KGWV.150.ISO	KGWV.150.4121L	
200	KGWV.200.4121LS		KGWV.200.ISO		
250	KGWV.250.4121LS		KGWV.250.ISO		
300	KGWV.300.4121LS		KGWV.300.ISO		
350	KGWV.350.4121LS		KGWV.350.ISO		
400	KGWV.400.4121LS		KGWV.400.ISO		
450	KGWV.450.4121LS		(*) CIERRE METAL SOLO HASTA DN300		
500	KGWV.500.4121LS				
600	KGWV.600.4121LS				
700	KGWV.700.4121LS				
800	KGWV.800.4121LS				

SE SUMINISTRA CON VOLANTE, OTROS DIÁMETROS, ANSI, CONSULTAR

VÁLVULAS DE GUILLOTINA

TF-KGV-CI-W



VÁLVULA DE GUILLOTINA BIDIRECCIONAL WAFER ENTRE BRIDAS DIN PN-10

CUERPO: F. GRIS GJL-250

TAJADERA: INOX AISI-304 / AISI-316

ASIENTO: NBR o EPDM

HUSILLO: INOX 13%Cr

ACCIONAMIENTO: VOLANTE

EMPAQUETADURA: PTFE



DN	CODIGO	EPDM / 304	CODIGO	NBR / 304	CODIGO	NBR / 316
50	KGWV.050.4131B		KGWV.050.4121B		KGWV.050.4221B	
65	KGWV.065.4131B		KGWV.065.4121B		KGWV.065.4221B	
80	KGWV.080.4131B		KGWV.080.4121B		KGWV.080.4221B	
100	KGWV.100.4131B		KGWV.100.4121B		KGWV.100.4221B	
125	KGWV.125.4131B		KGWV.125.4121B		KGWV.125.4221B	
150	KGWV.150.4131B		KGWV.150.4121B		KGWV.150.4221B	
200	KGWV.200.4131B		KGWV.200.4121B		KGWV.200.4221B	
250	KGWV.250.4131B		KGWV.250.4121B		KGWV.250.4221B	
300	KGWV.300.4131B		KGWV.300.4121B		KGWV.300.4221B	
350	KGWV.350.4131B		KGWV.350.4121B		KGWV.350.4221B	
400	KGWV.400.4131B		KGWV.400.4121B		KGWV.400.4221B	
450			KGWV.450.4121B		KGWV.450.4221B	
500			KGWV.500.4121B		KGWV.500.4221B	

SE SUMINISTRA CON VOLANTE, OTROS DIÁMETROS, ANSI, CONSULTAR

TF-KGV-CI-W



VÁLVULA DE GUILLOTINA BIDIRECCIONAL WAFER ENTRE BRIDAS DIN PN-10

CUERPO: F. GRIS GJL-250

TAJADERA: INOX AISI-304

ASIENTO: NBR o EPDM

HUSILLO: INOX 13%Cr

ACCIONAMIENTO: VOLANTE

EMPAQUETADURA: PTFE



DN	CODIGO	F.CARRERA EPDM	CODIGO	F.CARRERA NBR	CODIGO	ISO PAD NBR
50	KGWV.050.4111BLS		KGWV.050.4121BLS		KGWV.050.ISOB	
65	KGWV.065.4111BLS		KGWV.065.4121BLS		KGWV.065.ISOB	
80	KGWV.080.4111BLS		KGWV.080.4121BLS		KGWV.080.ISOB	
100	KGWV.100.4111BLS		KGWV.100.4121BLS		KGWV.100.ISOB	
125	KGWV.125.4111BLS		KGWV.125.4121BLS		KGWV.125.ISOB	
150	KGWV.150.4111BLS		KGWV.150.4121BLS		KGWV.150.ISOB	
200	KGWV.200.4111BLS		KGWV.200.4121BLS		KGWV.200.ISOB	
250	KGWV.250.4111BLS		KGWV.250.4121BLS		KGWV.250.ISOB	
300	KGWV.300.4111BLS		KGWV.300.4121BLS		KGWV.300.ISOB	
350	KGWV.350.4111BLS		KGWV.350.4121BLS		KGWV.350.ISOB	
400	KGWV.400.4111BLS		KGWV.400.4121BLS		KGWV.400.ISOB	



SE SUMINISTRA CON VOLANTE, OTROS DIÁMETROS, ANSI, CONSULTAR

VÁLVULAS DE GUILLOTINA



VÁLVULA DE GUILLOTINA BIDIRECCIONAL PASANTE
ENTRE BRIDAS DIN PN-10.

CUERPO: F. GRIS GJL-250
TAJADERA: INOX AISI-304
ASIENTO: EPDM
EMPAQUETADURA: PTFE
ACCIONAMIENTO: VOLANTE

S	DN	CODIGO EPDM	PASANTE
	50	KGWV.050.4131TC	
	65	KGWV.065.4131TC	
	80	KGWV.080.4131TC	
	100	KGWV.100.4131TC	
	125	KGWV.125.4131TC	
	150	KGWV.150.4131TC	
	200	KGWV.200.4131TC	
	250	KGWV.250.4131TC	
	300	KGWV.300.4131TC	
	350	KGWV.350.4131TC	
W	400	KGWV.400.4131TC	
	450	KGWV.450.4131TC	
	500	KGWV.500.4131TC	
	600	KGWV.600.4131TC	



VÁLVULA DE GUILLOTINA INOX WAFER ENTRE BRIDAS DIN PN-10

CUERPO: INOX CF8M
TAJADERA: INOX AISI-316
ASIENTO: METAL/METAL o EPDM
HUSILLO: INOX 13%Cr
ACCIONAMIENTO: VOLANTE
EMPAQUETADURA: PTFE
ASIENTO: NBR CONSULTAR



S	DN	CODIGO	METAL	CODIGO EPDM	ESTANCA	CODIGO EPDM	PALANCA
	50	KGVSWS.050.1111		KGVSWS.050.1311		KGVSWS.050.1311L	
	65	KGVSWS.065.1111		KGVSWS.065.1311		KGVSWS.065.1311L	
	80	KGVSWS.080.1111		KGVSWS.080.1311		KGVSWS.080.1311L	
	100	KGVSWS.100.1111		KGVSWS.100.1311		KGVSWS.100.1311L	
	125	KGVSWS.125.1111		KGVSWS.125.1311		KGVSWS.125.1311L	
	150	KGVSWS.150.1111		KGVSWS.150.1311		KGVSWS.150.1311L	
	200	KGVSWS.200.1111		KGVSWS.200.1311		KGVSWS.200.1311L	
	250	KGVSWS.250.1111		KGVSWS.250.1311		KGVSWS.250.1311L	
	300	KGVSWS.300.1111		KGVSWS.300.1311		KGVSWS.300.1311L	
	350			KGVSWS.350.1311			
	400			KGVSWS.400.1311			

SE SUMINISTRA CON VOLANTE, OTROS DIÁMETROS, ANSI, CONSULTAR

TF-KGV-CI-W

TF-KGV-SS-W