

GUÍAS DE PISTÓN

Moldado en Nílon relleno de cristal, estos cojinetes actúan como adherentes para los adaptadores en V de la Hidrocerradura. Los siguientes tamaños de barmena están disponibles.

N° de Parte	Bore Size	Precio de Lista
HDLG-200	2	\$ 13.91
HDLG-250	2-1/2	17.89
HDLG-300	3	15.62
HDLG-350	3-1/2	16.95
HDLG-400	4	21.53
HDLG-450	4-1/2	22.80
HDLG-500	5	24.27
HDLG-550	5-1/2	\$ 26.25

N° de Parte	Bore Size	Precio de Lista
HDLG-600	6	\$ 28.93
HDLG-627	6.265	34.10
HDLG-650	6-1/2	36.04
HDLG-700	7	37.23
HDLG-750	7-1/2	40.56
HDLG-800	8	42.74
HDLG-900	9	61.89

EMPAQUES "V"

Nuestros adaptadores en "V" son de la más alta calidad disponible en la industria. Mientras que todos los adaptadores incorporan los anillos de presión de goma reforzados en tela, uno o dos anillos de uretano son incluidos para mejorar el sellado de baja presión en el vástago, cuando es factible. La mayoría de las aplicaciones de Nílon en los sistemas. Cuando son instalados correctamente trabajar en las siguientes presiones.



3,000 PSI = 4 ANILLOS V
5,000 PSI = 5 ANILLOS V
10,000 PSI = 6 ANILLOS V

Código de Construcción
Ejemplo: 1-0-4-1

1 - 1 Adaptador Superior
0 - 0 Anillos Uretano "V"
4 - 4 Anillos de Tela "V"
1 - 1 Adaptador Inferior

INFORMACIÓN DEL SELLO

MATERIAL	CAUCHO REFORZADO DE TELA ANILLO DE URETANO / ADAPTADORES DE NÍLON
RANGO DE TEMPERATURA	-37° a +104° C
RANGO DE PRESIÓN	0 a 10,000 PSI
NÚMERO DE PARTE	(Prefijo) (D.I.) (ST) X (Altura)

N° de Parte	Construcción T-U-F-B	D.I.	D.E.	A.	Precio de Lista
VS03703X075	1-0-4-1	3/8	3/4	3/4	\$ 9.90
VS03704X050	1-0-1-1	3/8	7/8	1/2	10.77
VS05003X062	1-0-3-1	1/2	7/8	5/8	5.27
VS05004X075	1-0-3-1	1/2	1	3/4	3.63
VS05004X087	1-0-4-1	1/2	1	7/8	6.42
VS06203X082	1-0-4-1	5/8	1	13/16	6.93
VS06204X100	1-0-5-1	5/8	1-1/8	1	7.34
VS06203X125	1-0-5-1	5/8	1-1/4	1-1/4	12.61
VS07503X075	1-0-3-1	3/4	1-1/8	3/4	8.84
VS07503X082	1-0-6-1	3/4	1-1/8	13/16	11.58
VS07504X100	1-0-5-1	3/4	1-1/4	1	7.34
VS07505X103	1-0-4-1	3/4	1-3/8	1-1/32	6.56
VS07506X112	1-0-3-1	3/4	1-1/2	1-1/8	8.29
VS08104X087	1-0-4-1	13/16	1-5/16	7/8	6.15
VS08073X075	1-0-3-1	7/8	1-1/4	3/4	5.87
VS08074X075	1-0-3-1	7/8	1-3/8	3/4	3.93
VS08074X100	1-0-4-1	7/8	1-3/8	1	7.25

N° de Parte	Construcción T-U-F-B	D.I.	D.E.	A.	Precio de Lista
VS08705X103	1-0-4-1	7/8	1-1/2	1-1/32	\$ 8.63
VS10003X095	1-2-3-1	1	1-3/8	61/64	7.50
VS10003X100	1-0-6-1	1	1-3/8	1	8.29
VS10004X075	1-0-3-1	1	1-1/2	3/4	5.23
VS10004X100	1-0-5-1	1	1-1/2	1	7.30
VS10004X112	1-0-6-1	1	1-1/2	1-1/8	8.38
VS10005X103	1-0-4-1	1	1-5/8	1-1/32	6.56
VS10006X100	1-0-3-1	1	1-3/4	1	8.57
VS11204X087	1-0-4-1	1-1/8	1-5/8	7/8	6.40
VS11205X103	1-0-4-1	1-1/8	1-3/4	1-1/32	7.38
VS11803X125	1-0-6-1	1-3/8	1-9/16	1-1/4	21.68
VS11804X087	1-0-4-1	1-3/8	1-11/16	7/8	7.06
VS12504X075	1-0-3-1	1-1/4	1-3/4	3/4	5.17
VS12504X082	1-3-2-1	1-1/4	1-3/4	8/30	6.42
VS12504X100	1-0-5-1	1-1/4	1-3/4	1	7.44
VS12504X112	1-0-6-1	1-1/4	1-3/4	1-1/8	8.49
VS12505X103	1-0-4-1	1-1/4	1-7/8	1-1/32	9.44

EMPAQUES "V"



EMPAQUES "V"

EMPAQUES "V"

N° de Parte	Construcción TU-F-B	D.I.	D.E.	A.	Precio de Lista	N° de Parte	Construcción TU-F-B	D.I.	D.E.	A.	Precio de Lista
VS12506X100	1-1-2-1	1-1/4	2	1	\$ 8.90	VS20005X067	1-0-3-1	2	2-5/8	7/8	\$ 8.50
VS12506X100	1-0-2-1	1-1/4	2-1/4	1	12.68	VS20005X100	1-0-4-1	2	2-5/8	1-1/32	10.30
VS12508X150	1-0-4-1	1-1/4	2-1/4	1-1/2	13.98	VS20006X100	1-1-2-1	2	2-3/4	1	11.08
VS13703X106	1-0-6-1	1-3/8	1-3/4	1-1/16	9.12	VS20006X118	1-2-2-1	2	2-3/4	1-3/16	13.29
VS13704X075	1-0-3-1	1-3/8	1-7/8	3/4	5.91	VS20006X137	1-2-3-1	2	2-3/4	1-3/8	15.61
VS13704X100	1-2-3-1	1-3/8	1-7/8	1	7.34	VS20006X150	1-0-4-1	2	3	1-1/2	20.26
VS13705X103	1-0-4-1	1-3/8	2	1-1/32	9.64	VS21204X087F	1-0-4-1	2-1/8	2-5/8	7/8	11.26
VS13708X125	1-0-4-1	1-3/8	2-1/8	1-1/4	20.53	VS21205X103	1-0-4-1	2-1/8	2-3/4	1-1/32	11.48
VS15003X082	1-2-3-1	1-1/2	1-7/8	.820	12.02	VS21206X118	1-0-4-1	2-1/8	2-7/8	1-3/16	35.89
VS15004X082	1-0-4-1	1-1/2	2	.820	5.42	VS21206X137	1-0-5-1	2-1/8	2-7/8	1-3/8	35.89
VS15004X087	1-1-3-1	1-1/2	2	7/8	5.87	VS21806X156	1-0-6-1	3-3/16	2-15/16	1-9/16	19.89
VS15004X100	1-2-3-1	1-1/2	2	1	7.38	VS21806X3V	0-0-3-0	2-3/16	2-15/16	3/16	7.16
VS15004X112	1-2-4-1	1-1/2	2	1-1/8	8.49	VS22504X082	1-1-3-1	2-1/4	2-3/4	.820	7.64
VS15004X125	1-0-7-1	1-1/2	2	1-1/4	9.56	VS22504X100	1-2-3-1	2-1/4	2-3/4	1	10.23
VS15005X103	1-2-2-1	1-1/2	2-1/8	1.031	6.64	VS22505X103	1-0-4-1	2-1/4	2-7/8	1-1/32	11.79
VS15005X118	1-0-5-1	1-1/2	2-1/8	1-3/16	10.15	VS22505X118	1-0-5-1	2-1/4	2-7/8	1-3/16	13.78
VS15006X100	1-0-3-1	1-1/2	2-1/4	1	7.14	VS22506X100	1-0-3-1	2-1/4	3	1	12.10
VS15007X175	1-0-6-1	1-1/2	2-3/8	1-3/4	25.41	VS22506X111H	1-4H-1	2-1/4	3	1.13	27.66
VS15008X125	1-1-2-1	1-1/2	2-1/2	1-1/4	13.98	VS22508X150	1-0-4-1	2-1/4	3-1/4	1-1/2	26.48
VS15008X150	1-2-2-1	1-1/2	2-1/2	1-1/2	16.52	VS23704X100	1-0-5-1	2-3/8	2-7/8	1	11.06
VS16204X075	1-0-1-1	1-5/8	2-1/8	3/4	6.35	VS23705X103	1-0-4-1	2-3/8	3	1-1/32	12.20
VS16204X100	1-0-5-1	1-5/8	2-1/8	1	9.43	VS23705X118	1-0-5-1	2-3/8	3	1-3/16	14.28
VS16204X112	1-0-6-1	1-5/8	2-1/8	1-1/8	10.15	VS23706X125	1-0-4-1	2-3/8	3-1/8	1-1/4	14.54
VS16205X067	1-0-3-1	1-5/8	2-1/4	7/8	9.30	VS25004X075	1-1-2-1	2-1/2	3	3/4	8.33
VS16205X103	1-0-4-1	1-5/8	2-1/4	1-1/32	9.85	VS25004X082	1-0-4-1	2-1/2	3	.820	8.62
VS17503X087	1-2-3-1	1-3/4	2-1/8	7/8	19.81	VS25004X087	1-1-3-1	2-1/2	3	7/8	10.02
VS17504X082	1-1-3-1	1-3/4	2-1/4	.820	6.15	VS25004X100	1-2-3-1	2-1/2	3	1	10.68
VS17504X087	1-1-3-1	1-3/4	2-1/4	7/8	6.36	VS25004X112	1-2-4-1	2-1/2	3	1-1/8	12.16
VS17504X100	1-0-5-1	1-3/4	2-1/4	1	9.02	VS25005X087	1-0-3-1	2-1/2	3-1/8	7/8	8.65
VS17504X112	1-2-4-1	1-3/4	2-1/4	1-1/8	9.32	VS25005X118	1-2-3-1	2-1/2	3-1/8	1-3/16	15.67
VS17505X089	1-1-2-1	1-3/4	2-3/8	0.894	9.64	VS25006X118U	1-1-3-1	2-1/2	3-1/8	1-3/16	24.52
VS17505X103	1-2-2-1	1-3/4	2-3/8	1-1/32	9.98	VS25006X100	1-1-2-1	2-1/2	3-1/4	1	13.71
VS17505X112	1-0-5-1	1-3/4	2-3/8	1-1/8	11.67	VS25006X102	1-1-2-1	2-1/2	3-1/4	1.02	12.49
VS17506X100	1-0-3-1	1-3/4	2-1/2	1	11.35	VS25006X137	1-2-3-1	2-1/2	3-1/4	1-3/8	16.31
VS17906X111H	1-4H-1	1-3/4	2-1/2	1.11	24.98	VS25008X125	1-0-3-1	2-1/2	3-1/2	1-1/4	20.30
VS17506X156	1-0-6-1	1-3/4	2-1/2	1-9/16	13.29	VS26204X087	1-2-2-1	2-5/8	3-1/8	7/8	11.08
VS18704X112	1-0-6-1	1-7/8	2-3/8	1-1/8	9.64	VS26204X137	1-0-7-1	2-5/8	3-1/8	1-3/8	20.69
VS18705X103	1-0-4-1	1-7/8	2-1/2	1-1/32	10.86	VS26205X100	1-0-4-1	2-5/8	3-1/4	1.11	26.38
VS18706X112	1-0-4-1	1-7/8	2-5/8	1-1/8	12.95	VS26206X100	1-0-3-1	2-5/8	3-3/8	1-3/16	25.47
VS19304X118	1-0-6-1	1-15/16	2-7/16	1-3/16	31.33	VS27504X087	1-0-4-1	2-3/4	3-1/4	7/8	9.98
VS20003X075	1-2-2-1	2	2-3/8	3/4	13.55	VS27504X100	1-1-4-1	2-3/4	3-1/4	1	10.38
VS20004X082	1-0-4-1	2	2-1/2	.820	6.71	VS27505X103	1-2-2-1	2-3/4	3-3/8	1-1/32	14.04
VS20004X087	1-2-2-1	2	2-1/2	7/8	7.58	VS27506X100	1-0-3-1	2-3/4	3-1/2	1	15.35
VS20004X100	1-2-3-1	2	2-1/2	1	8.54	VS27506X111H	1-4H-1	2-3/4	3-1/2	1.15	30.12
VS20004X112	1-2-4-1	2	2-1/2	1-1/8	9.48	VS27506X118	1-2-2-1	2-3/4	3-1/2	1-3/16	18.39

TEL. MEXICO 001-888-236-4102
 FAX 001-888-236-4107
 www.HerculesMX.com

HORAS DE OFICINA
 DE 8 A.M. A 5 P.M. TIEMPO ESTE
 www.HerculesUS.com

A NIVEL MUNDIAL
 TEL. 1-727-786-1300
 FAX 1-727-797-8849



EMPAQUES "V"

EMPAQUES "V"

N° de Parte	Construcción T-U-F-B	D.I.	D.E.	A.	Precio de Lista
VS27506X150	1-3-3-1	2-3/4	3-1/2	1-1/2	\$ 28.71
VS27508X200	1-0-6-1	2-3/4	3-3/4	2	39.45
VS27706X100	1-0-3-1	2.775	3.525	1	17.83
VS27706X125	1-1-3-1	2.775	3.525	1-1/4	19.75
VS28704X100	1-0-4-1	2-7/8	3-3/8	1	13.01
VS30004X062	1-0-2-1	3	3-1/2	5/8	7.25
VS30004X087	1-0-4-1	3	3-1/2	7/8	9.28
VS30004X087U	1-1-3-1	3	3-1/2	7/8	19.15
VS30004X100	1-2-3-1	3	3-1/2	1	10.42
VS30004X112	1-2-4-1	3	3-1/2	1-1/8	12.62
VS30005X089	1-1-2-1	3	3-5/8	0.894	13.96
VS30005X103	1-0-4-1	3	3-5/8	1-1/32	14.71
VS30006X100	1-1-2-1	3	3-3/4	1	18.09
VS30006X118	1-2-2-1	3	3-3/4	1-3/16	21.69
VS30006X137	1-2-3-1	3	3-3/4	1-3/8	22.76
VS30006X137U	1-1-3-1	3	3-3/4	1-3/8	37.17
VS30006X150	1-2-2-1	3	4	1-1/2	27.34
VS32504X082	1-0-4-1	3-1/4	3-3/4	.820	10.14
VS32504X100	1-0-5-1	3-1/4	3-3/4	1	12.52
VS32504X125	1-2-3-1	3-1/4	3-3/4	1-1/4	12.52
VS32506X100	1-0-4-1	3-1/4	3-7/8	1	27.57
VS32506X118	1-0-4-1	3-1/4	4	1-3/16	21.59
VS32506X137	1-0-5-1	3-1/4	4	1-3/8	25.19
VS32506X156	1-0-6-1	3-1/4	4	1-9/16	32.33
VS32506X150	1-2-2-1	3-1/4	4-1/4	1-1/2	32.54
VS32706X118	1-0-4-1	3.275	4.025	1.187	24.42
VS32704X100	1-0-5-1	3-3/8	3-7/8	1	13.91
VS32704X112	1-0-6-1	3-3/8	3-7/8	1-1/8	15.13
VS32705X087	1-0-3-1	3-3/8	4	7/8	12.79
VS32705X103	1-0-4-1	3-3/8	4	1-1/32	15.43
VS32706X100	1-0-3-1	3-3/8	4-1/8	1	19.08
VS32706X118	1-0-4-1	3-3/8	4-1/8	1-3/16	24.46
VS35004X075	1-1-2-1	3-1/2	4	3/4	9.56
VS35004X082	1-0-4-1	3-1/2	4	.820	11.61
VS35004X100	1-2-3-1	3-1/2	4	1	12.84
VS35004X150	1-3-6-1	3-1/2	4	1-1/2	19.83
VS35006X100	1-0-3-1	3-1/2	4-1/4	1	17.02
VS35006X118	1-2-2-1	3-1/2	4-1/4	1-3/16	22.78
VS35006X150	1-0-5-1	3-1/2	4-1/4	1-1/2	31.94
VS35008X125	1-0-3-1	3-1/2	4-1/2	1-1/4	25.39
VS35012X225	1-0-4-1	3-1/2	5	2-1/4	64.20
VS37504X082	1-0-4-1	3-3/4	4-1/4	.820	12.75
VS37504X100	1-2-3-1	3-3/4	4-1/4	1	13.97
VS37505X087	1-0-3-1	3-3/4	4-3/8	7/8	17.23
VS37505X108	1-2-2-1	3-3/4	4-3/8	1-1/16	20.69

N° de Parte	Construcción T-U-F-B	D.I.	D.E.	A.	Precio de Lista
VS37506X118	1-2-2-1	3-3/4	4-1/2	1-3/16	\$ 24.69
VS37506X137	1-2-3-1	3-3/4	4-1/2	1-3/8	28.58
VS38704X075	0-0-4-1	3-7/8	4-3/8	3/4	12.06
VS40004X100	1-2-3-1	4	4-1/2	1	15.36
VS40004X112	1-2-4-1	4	4-1/2	1-1/8	17.33
VS40006X118	1-2-2-1	4	4-3/4	1-3/16	27.60
VS40007X112	1-0-3-1	4	4-7/8	1-1/8	30.75
VS40007X131	1-0-4-1	4	4-7/8	1-5/16	44.05
VS40007X175	1-0-6-1	4	4-7/8	1-3/4	49.22
VS40008X131	1-1-2-1	4	5	1-5/16	28.56
VS40008X137	0-3-2-0	4	5	1-3/8	31.25
VS40008X156	1-2-2-1	4	5	1-9/16	36.27
VS40806X100	1-0-3-1	4-1/16	4-13/16	1	27.29
VS42504X100	1-0-5-1	4-1/4	4-3/4	1	21.42
VS42504X125	1-3-4-1	4-1/4	4-3/4	1-1/4	21.42
VS42506X100	1-0-3-1	4-1/4	5	1	23.13
VS42506X150	1-0-5-1	4-1/4	5	1-1/2	40.18
VS42506X162	1-0-6-1	4-1/4	5	1-5/8	42.25
VS42507X150	1-0-5-1	4-1/4	5-1/8	1-1/2	41.16
VS42508X162	1-0-4-1	4-1/4	5-1/4	1-5/8	83.08
VS43704X100	1-0-5-1	4-3/8	4-7/8	1	26.72
VS45004X100	1-0-5-1	4-1/2	5	1	16.60
VS45005X137	1-0-6-1	4-1/2	5-1/8	1-3/8	74.57
VS45006X100	1-1-2-1	4-1/2	5-1/4	1	23.20
VS45006X150	1-0-6-1	4-1/2	5-1/4	1-1/2	38.37
VS45007X137	1-0-4-1	4-1/2	5-3/8	1-3/8	36.92
VS45008X125	1-0-3-1	4-1/2	5-1/2	1-1/4	30.99
VS46205X112	1-0-4-1	4-5/8	5-1/4	1	40.73
VS47504X087	1-0-4-1	4-3/4	5-1/4	7/8	15.05
VS47504X100	1-0-5-1	4-3/4	5-1/4	1	17.43
VS47506X118	1-2-2-1	4-3/4	5-1/2	1-3/16	33.43
VS47506X137	1-0-5-1	4-3/4	5-1/2	1-3/8	39.01
VS47506XXX	0-0-7-0	4-3/4	5-1/2	1-3/4	32.36
VS47507X150	1-0-5-1	4-3/4	5-5/8	1-1/2	55.68
VS50004X087	1-2-2-1	5	5-1/2	7/8	17.39
VS50004X100	1-2-3-1	5	5-1/2	1	17.66
VS50004X112	1-2-4-1	5	5-1/2	1-1/8	21.01
VS50005X103	1-0-4-1	5	5-5/8	1-1/32	24.01
VS50006X150	1-0-6-1	5	5-3/4	1-1/2	47.01
VS50007X131	1-0-4-1	5	5-7/8	1-5/16	42.50
VS50008X125	1-1-2-1	5	6	1-1/4	36.86
VS50008X175	1-2-3-1	5	6	1-3/4	58.79
VS51204X100	1-0-5-1	5-1/8	5-5/8	1	20.44
VS51204X112	1-0-6-1	5-1/8	5-5/8	1-1/8	22.14
VS52504X125	1-2-3-1	5-1/4	5-3/4	1-1/4	18.81

TEL. MEXICO 001-888-236-4102
 FAX 001-888-236-4107
 www.HerculesMX.com

HORAS DE OFICINA
 DE 9 A.M. A 5 P.M. TIEMPO ESTE
 www.HerculesUS.com

A NIVEL MUNDIAL
 TEL. 1-727-796-1300
 FAX 1-727-797-8849

EMPAQUES "V"

EMPAQUES "V"

N° de Parte	Construcción T4-F-8	D.I.	D.E.	A.	Precio de Lista
VS52506X118	1-0-4-1	5-1/4	6	1-3/16	\$ 35.37
VS52506X122	1-0-3-1	5-1/4	6-1/4	1.22	36.65
VS53707X150	1-0-5-1	5-3/8	6-1/4	1-1/2	62.28
VS55004X075	1-0-3-1	5-1/2	6	3/4	11.46
VS55004X100	1-0-5-1	5-1/2	6	1	19.79
VS55006X175	1-0-7-1	5-1/2	6-1/4	1-3/4	57.83
VS55008X125	1-0-3-1	5-1/2	6-1/2	1-1/4	47.99
VS55008X175	1-0-5-1	5-1/2	6-1/2	1-3/4	55.89
VS57504X100	1-0-5-1	5-3/4	6-1/4	1	21.81
VS57504X112	1-0-6-1	5-3/4	6-1/4	1-1/8	23.50
VS57506X100	1-0-3-1	5-3/4	6-1/2	1	33.92
VS57506X137	1-0-5-1	5-3/4	6-1/2	1-3/8	46.87
VS57508X175	1-0-5-1	5-3/4	6-3/4	1-3/4	70.47
VS60004X100	1-2-3-1	6	6-1/2	1	21.09
VS60004X112	1-2-4-1	6	6-1/2	1-1/8	24.76
VS60006X100	1-1-2-1	6	6-3/4	1	47.53
VS60008X150	1-0-4-1	6	7	1-1/2	55.99
VS60010X175	1-0-4-1	6	7-1/4	1-3/4	79.64
VS62506X125	1-2-3-1	6-1/4	6-7/8	1-1/4	34.07
VS62506X118	1-0-4-1	6-1/4	7	1-3/16	50.01
VS65004X100	1-1-4-1	6-1/2	7	1	24.07
VS65006X137	1-0-5-1	6-1/2	7-1/4	1-3/8	32.32
VS65006X150	1-0-4-1	6-1/2	7-1/2	1-1/2	65.18
VS67504X100	1-0-5-1	6-3/4	7-1/4	1	77.11
VS67506X125	1-2-3-1	6-3/4	7-3/8	1-1/4	45.33
VS67506X118	1-0-4-1	6-3/4	7-1/2	1-3/16	53.94
VS70004X100	1-2-3-1	7	7-1/2	1	26.21
VS70004X112	1-2-4-1	7	7-1/2	1-1/8	29.94
VS70008X125	1-0-3-1	7	8	1-1/4	66.86
VS70008X200	1-3-3-1	7 1/2	8	2	97.72

N° de Parte	Construcción T4-F-8	D.I.	D.E.	A.	Precio de Lista
VS72504X087	1-0-4-1	7-1/4	7-3/4	7/8	\$ 68.94
VS75004X100	1-2-3-1	7-1/2	8	1	35.15
VS75005X125	1-2-3-1	7-1/2	8-1/8	1-1/4	49.43
VS75006X109	0-3-2-1	7-1/2	8-1/4	1-3/32	73.00
VS80004X075	1-1-2-1	8	8-1/2	3/4	18.99
VS80004X100	1-2-3-1	8	8-1/2	1	32.10
VS80006X118	1-0-4-1	8	8-3/4	1-3/16	147.21
VS80006X200	1-0-6-1	8	9	2	119.90
VS81204X112	1-1-5-1	8-1/8	8-5/8	1-1/8	39.00
VS82504X112	1-0-6-1	8-1/4	8-3/4	1-1/8	59.20
VS85004X100	1-2-3-1	8-1/2	9	1	86.84
VS87505X125	1-0-6-1	8-3/4	9-3/8	1-1/4	102.28
VS90004X125	1-0-7-1	9	9-1/2	1-1/4	106.27
VS90008X187	1-0-5-1	9	10	1-7/8	177.13
VS95004X100	1-0-5-1	9-1/2	10	1	124.41
VS95006X118	1-0-4-1	9-1/2	10-1/4	1-3/16	148.05
VS95008X187	1-0-5-1	9-1/2	10-1/2	1-7/8	185.92
VS10008X187	1-0-5-1	10	11	1-7/8	199.19
VS10604X100	1-0-5-1	10-1/2	11	1	111.21
VS10608X187	1-0-5-1	10-1/2	11-1/2	1-7/8	221.85
VS10604X100	1-0-5-1	1-1/16	1-9/16	1	22.07
VS11008X187	1-0-5-1	11	12	1-7/8	221.85
VS12008X187	1-0-5-1	12	13	1-7/8	281.36
VS14008X187	1-0-5-1	14	15	1-7/8	403.78

EMPAQUES "V" DE FLUOROCARBONO

No diferentes en la aplicación de adaptadores en vee estándar, estos adaptadores se hacen enteramente de algodón de pato y FLUOROCARBONO. Excelente TEMPERATURA térmica.



3,000 PSI = 4 ANILLOS V
5,000 PSI = 5 ANILLOS V



INFORMACIÓN DEL SELLO

MATERIAL	FLUOROCARBONO / DUCK
RANGO DE TEMPERATURA	-28° a +177° C
RANGO DE PRESIÓN	0 a 5,000 PSI
NÚMERO DE PARTE	(Prefijo) (D.I.) (S.T) X (Altura)

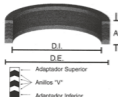
N° de Parte	D.I.	D.E.	A.	Precio de Lista
VS10004X100V	1	1-1/2	1	\$ 71.36
VS15005X100V	1-1/2	2-1/8	1	62.50
VS17505X100V	1-3/4	2-3/8	1	77.13
VS17506X100V	1-3/4	2-1/2	1	94.94
VS18705X100V	1-7/8	2-1/2	1	78.13
VS20004X100V	2	2-1/2	1	86.33
VS20005X100V	2	2-5/8	1	79.72
VS20006X100V	2	2-3/4	1	78.78
VS21206X100V	2-1/8	2-7/8	1	105.36
VS22504X100V	2-1/4	2-3/4	1	88.77
VS22505X100V	2-1/4	2-7/8	1	88.36
VS22506X100V	2-1/4	3	1	109.14
VS25004X100V	2-1/2	3	1	91.59
VS25005X100V	2-1/2	3-1/8	1	94.20
VS25006X100V	2-1/2	3-1/4	1	114.71
VS27506X100V	2-3/4	3-1/2	1	117.36
VS30004X100V	3	3-1/2	1	134.35
VS30005X100V	3	3-5/8	1	111.97
VS30006X100V	3	3-3/4	1	124.70
VS32506X100V	3-1/4	4	1	141.49

N° de Parte	D.I.	D.E.	A.	Precio de Lista
VS35004X100V	3-1/2	4	1	\$ 118.67
VS35005X100V	3-1/2	4-1/4	1	148.23
VS35006X112V	3-1/2	4-1/2	1-1/8	155.60
VS37506X100V	3-3/4	4-1/2	1	157.31
VS40004X100V	4	4-1/2	1	129.47
VS40006X100V	4	4-3/4	1	163.89
VS40008X094V	4	5	0.94	174.38
VS42507X106V	4-1/4	5-1/8	1-1/16	218.25
VS42506X112V	4-1/4	5-1/4	1-1/8	180.03
VS45006X112V	4-1/2	5-1/2	1-1/8	186.77
VS47506X112V	4-3/4	5-3/4	1-1/8	193.82
VS50004X100V	5	5-1/2	1	168.00
VS50006X100V	5	5-3/4	1	197.93
VS50007X100V	5	5-7/8	1.09	241.16
VS55004X100V	5-1/2	6	1	183.37
VS57506X100V	5-3/4	6-1/2	1	233.53
VS60004X100V	6	6-1/2	1	200.37
VS60006X101V	6	7	1-1/64	242.84



EMPAQUES ESPECIALES "V"

La mayoría de los siguientes adaptadores en vea, en virtud de su tamaño y/o construcción, son para un solo uso de aplicación en cilindros y bombas especialmente diseñados. NOTA: Los adaptadores con suño "W" incluyen un limpiador. Por favor asegúrese del material de construcción del adaptador en "V" antes de ordenar uno de estos. Si usted tiene cualquier pregunta, por favor solicite la aclaración correspondiente a uno de nuestros especialistas del producto.



Codigo de Construcción
Ejemplo: 1-2F-1

1 - 1 Adaptador Superior
2F - 2 Anillos "V" de tela
1 - 1 Adaptador Inferior

INFORMACIÓN DEL SELLO

MATERIAL	F = TELA & CAUCHO, U = URETRANO, N = NILON, T = PTFE, R = CAUCHO
RANGO DE TEMPERATURA	-37° a +104° C
RANGO DE PRESIÓN	0 a 10,000 PSI
NÚMERO DE PARTE	(Profjo) (DI) (ST) X (Altura)

EMPAQUES "V"

N° de Parte	Const. T-V-B	D.I.	D.E.	A.	Precio de Lista
VS07504X068	1-2F-1	3/4	1-1/4	11/16	\$ 9.38
VS06104X071	0-4F-1	13/16	1-5/16	.710	5.10
VS12504X067	1-3R-2T-1	1-1/4	1-3/4	7/8	10.30
VS15005X106	1-3R-2T-1	1-1/2	2-1/8	1-1/16	19.60
VS17503X043	0-4F-0	1-3/4	2-1/8	7-16	4.32
VS17504X068	1-2R-2T-0	1-3/4	2-1/4	11/16	18.59
VS17505X100S	1-3R-2T-0	1-3/4	2-3/8	1	16.99
VS20004X062	1-1U-1F-1	2	2-1/2	5/8	5.69
VS20004X087W	0-2U-2F-0	2	2-1/2	7/8	10.20
VS20006X125	1-3F-1	2	3	1-5/4	21.74
VS21206X100	1-3R-2T-0	2-1/8	2-3/4	1	22.10
VS22004X100	1-3F-2U-1	2.200	2.700	1	14.63
VS25003X043	0-4F-0	2-1/2	2-7/8	7/16	6.10
VS26205X075	1-2U-2T-0	2-5/8	3-1/4	3/4	16.48
VS27506X106	1-2F-1U-1	2.700	3.450	1-1/16	19.08
VS27504X075	1-2R-1R-1	2-3/4	3-1/4	3/4	8.55
VS27506X112	1-3R-2T-0	2-3/4	3-1/2	1-1/8	65.15
VS29504.4X100W	1-2F-2U-1	2.950	3-1/2	1	16.13
VS29504X100	1-3F-2U-1	2.950	3.450	1	16.69
VS29704.4X112W	0-3F-2U-1	2.970	3.520	1-1/8	15.86
VS30004X067W	0-4F-0	3	3-1/2	7/8	11.18
VS31203X067W	0-2F-2U-0	3-1/8	3-1/2	7/8	16.80
VS31206X100	1-2R-2T-0	3-1/8	3-7/8	1	26.92
VS32503X043	0-4F-0	3-1/4	3-5/8	7/16	7.25
VS32504X125W	1-3F-2U-1	3-1/4	3-3/4	1-1/4	14.41
VS34506.4X150	1-3F-2U-1	3.450	4-1/4	1-1/2	34.46
VS35012X150	1-3F-1	3-1/2	5	1-1/2	45.34
VS35804.2X100W	1-3F-2U-1	3.580	4.110	1	28.39
VS37505X118W	1-2F-2U-1	3-3/4	4-3/8	1-3/16	20.08
VS37506X106	1-2R-2T-0	3-3/4	4-1/2	1-1/16	31.03

N° de Parte	Const. T-V-B	D.I.	D.E.	A.	Precio de Lista
VS39504.4X125W	1-2F-2U-1	3.950	4-1/2	1-1/4	\$ 19.62
VS39704.4X100W	0-3F-2U-1	3.970	4.520	1	20.16
VS40004X067W	0-2R-2U-0	4	4-1/2	7/8	20.44
VS40004X100W	1-3F-2U-1	4	4-1/2	1	16.69
VS42504X125W	1-3F-2U-1	4-1/4	4-3/4	1-1/4	19.81
VS44704.4X093	0-2F-3U-0	4.475	5.025	15/16	23.41
VS45004X067	1-4F-1	4-1/2	5	7/8	17.16
VS45004X067A	1-2F-2U-1	4-1/2	5	7/8	14.74
VS45007X118	1-2R-2T-0	4-1/2	5-3/8	1-3/16	56.18
VS47505X125W	1-2F-2U-1	4-3/4	5-3/8	1-1/4	25.10
VS47506X067	0-2R-1R-1	4-3/4	5-1/2	7/8	15.30
VS49504.4x125W	1-2F-2U-1	4.950	5-1/2	1-1/4	24.91
VS49704.4X112W	0-3F-2U-1	4.970	5.520	1-1/8	26.20
VS50004X100W	1-3F-2U-1	5	5-1/2	1	20.35
VS50004X112W	1-3F-2U-1	5	5-1/2	1	18.01
VS52506X067	0-2R-1R-1	5-1/4	6	7/8	15.88
VS54404X112W	1-3F-2U-1	5.445	5.995	1-1/8	34.32
VS54704.4X093	0-2F-3U-0	5.475	6.025	15/16	25.89
VS57006X106	1-2F-1U-1	5.700	6.450	1-1/16	37.61
VS57505X067	1-2R-2T-0	5-3/4	6-3/8	7/8	53.42
VS57506X125W	1-2F-2U-1	5-3/4	6-3/8	1-1/4	31.97
VS58704X100W	1-4F-1	5-7/8	6-3/8	1	22.72
VS59504.4X125W	1-2F-2U-1	5.950	6-1/2	1-1/4	31.50
VS59704.4X112W	0-3F-2U-1	5.970	6.520	1-1/8	32.10
VS60004X067W	0-2F-2U-0	6	6-1/2	7/8	39.26
VS60004X100W	1-3F-2U-1	6	6-1/2	1	22.92
VS60004X112W	1-3F-2U-1	6	6-1/2	1	21.95
VS62505X125W	1-3F-2U-1	6-1/4	6-7/8	1-1/4	36.82
VS64404X112W	1-3F-2U-1	6.445	6.995	1-1/8	46.16
VS64704.4X093	0-2F-3U-0	6.475	7.025	15/16	32.05

TEL. MEXICO 001-888-236-4102
FAX 001-888-236-4107
www.HerculesMX.com

HORAS DE OFICINA
DE 8 A.M. A 5 P.M. TIEMPO ESTE
www.HerculesUS.com

A NIVEL MUNDIAL
TEL. 1-727-796-1300
FAX 1-727-797-8849



EMPAQUES ESPECIALES "V"

N° de Parte	Const. T-V-B	D.I.	D.E.	A.	Precio de Lista
VS67505X125W	1-2F-2U-1	6-3/4	7-3/8	1-1/4	\$ 46.44
VS66504.4X125W	1-2F-2U-1	6.950	7-1/2	1-1/4	38.35
VS66704.4X112W	0-3F-2U-1	6.970	7.520	1-1/8	29.13
VS70004X100W	1-3F-2U-1	7	7-1/2	1	26.68
VS70004X112W	1-3F-2U-1	7	7-1/2	1	25.65
VS74404X112W	1-3F-2U-1	7.445	7.945	1-1/8	51.96
VS75005X125W	1-3F-2U-1	7-1/2	8-1/8	1-1/4	53.38
VS79605.1X125W	1-2F-2U-1	7.905	8.543	1-1/4	49.39
VS79504.4X125W	1-2F-2U-1	7.950	8-1/2	1-1/4	46.09
VS79704.4X112W	0-3F-2U-1	7.970	8.520	1-1/8	44.96
VS80004X100W	1-3F-2U	8	8-1/2	1	33.10

N° de Parte	Const. T-V-B	D.I.	D.E.	A.	Precio de Lista
VS60004X112W	1-3F-2U-1	8	8-1/2	1	\$ 26.89
VS62506X118W	1-3F-1U-1	8-1/4	9	1-3/16	66.04
VS67505X125W	1-3F-2U-1	8-3/4	9-3/8	1-1/4	75.16
VS66504.4X125W	1-2F-2U-1	8.950	9-1/2	1-1/4	61.74
VS60006X118W	1-4F-1	9	9-3/4	1-3/16	75.04
VS91204.5X112W	0-2F-2U-1	9-1/8	9-11/16	1-1/8	55.66
VS91205X125W	1-3F-2U-1	9-1/8	9-3/4	1-1/4	95.41
VS93705X121W	1-4F-1	9-3/8	10	1-7/32	101.97
VS97506X100W	0-3F-1U-1	9-3/4	10-1/2	1	142.76
VS112506X125	1-2N-2U-1	11-1/4	12	1-3/4	140.38

EMPAQUES "V"

TEL. MEXICO 001-888-236-4102
 FAX 001-888-236-4107
 www.HerculesMX.com

HORAS DE OFICINA
 DE 8 A.M. A 5 P.M. TIEMPO ESTE
 www.HerculesUS.com

A NIVEL MUNDIAL
 TEL. 1-727-796-1300
 FAX 1-727-797-8849