

BV2SS SERİSİ HİDROLİK 2 YOLLU AISI 316-L PASLANMAZ KÜRESEL VANALAR (SU VE KİMYASAL AKIŞKAN GEÇİŞİ İÇİN ÖZEL)

Komple olarak AISI 316-L paslanmaz çelikten imal edilen BV2SS Serisi Hidrolik 2 Yollu AISI 316-L Paslanmaz Küresel Vanalar, her türlü kimyasal ve korozyona karşı mükemmel dirence sahiptir.
BV2SS Serisi vanalarda kare pim üzerindeki kilitleme pulu yardımıyla açık veya kapalı olarak kilitleme yapılabilir.

Gövde Malzemesi	AISI 316-L kalite paslanmaz çelik
Küre Malzemesi	AISI 316-L kalite paslanmaz çelik
Vida Ölçüsü	BSP (İsteğe Bağlı: NPT, Metrik)
Küre Yataklaması	Delrin
Sızdırmazlık	Nitril O-Ring (NBR)
Çalışma Sıcaklığı	-30 °C ile +110 °C
Özel Hallerde	VİTON (Teflon yataklama ile birlikte) (-30 °C - +225 °C)
	EPDM (Buhar uygulamalarına özel)
Kullanım Alanı	Denizcilik, gıda, ilaç, medikal, kimya, sulama, kağıt, boya, tekstil, gaz, havacılık

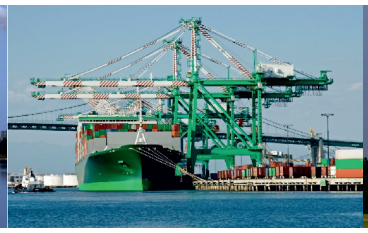


BV2SS SERIES HYDRAULIC 2-WAY AISI 316-L STAINLESS STEEL BALL VALVES (SPECIAL FOR WATER AND CHEMICAL FLUID FLOW)

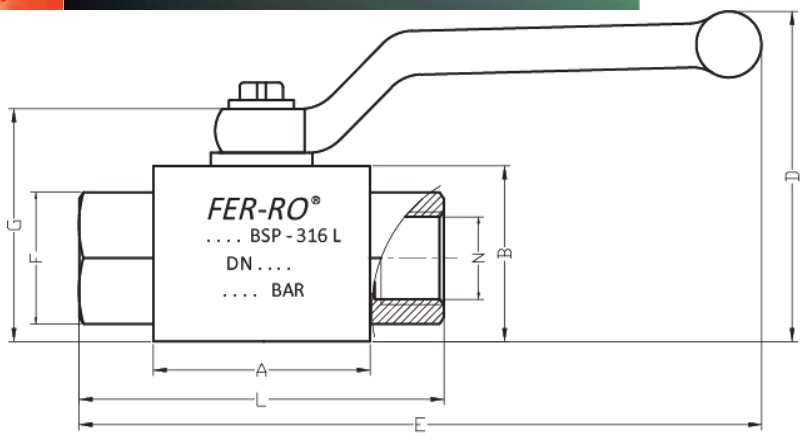
BV2SS Series 2-Way AISI 316-L Stainless Steel Ball Valves are completely made of AISI 316-L stainless steel row material have an excellent resistance to all kind of chemical and corrosion.
BV2SS Series Ball Valves can be locked in the open or closed position through locking washer on the circle pin.

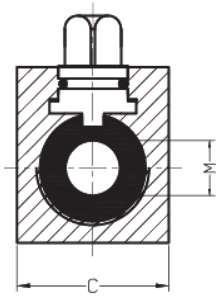
Body Material	AISI 316-L stainless steel
Ball Material	AISI 316-L stainless steel
Thread Size	BSP (Upon Request: NPT, Metric)
Ball Seats	Delrin (POM)
Sealing	Nitrile O-ring (NBR)
Working Temperature	-30 °C and +110 °C
Upon Request	VITON (With teflon seating) (-30 °C - +225 °C)
	EPDM (For steam application)
Applications	Marine, food, pharmacy, medical, chemical, irrigation, paper, paint, textile, gas and aviation

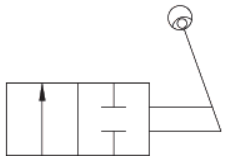










Teknik Özellikler
Technical Specifications

Kod (Code)	Vida Ölçüsü (Thread Size) N	Çalışma Basıncı (Working Pressure) Bar	Ölçüler - mm (Dimensions) - mm								
			A	B	C	D	E	F	G	L	M
BV2SSWUG14N	1/4" BSP	500	45	35	30	77	142	24	48	75	DN 10
BV2SSWUG38N	3/8" BSP	500	45	35	30	77	142	24	48	75	DN 10
BV2SSWUG12N	1/2" BSP	500	50	40	35	82	147	30	53,50	84	DN 13
BV2SSWUG34N	3/4" BSP	400	60	55	45	111	221	38	73	96	DN 20
BV2SSWUG1N	1" BSP	400	70	60	55	116	235	46	78	118	DN 25
BV2SSWUG114N	1 1/4" BSP	380	70	60	55	116	235	50	78	134	DN 25
BV2SSWUG112N	1 1/2" BSP	380	70	60	55	116	235	55	78	140	DN 25

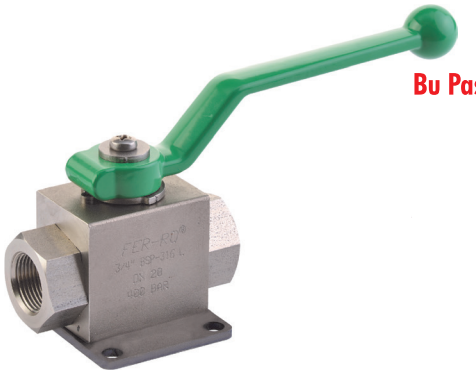
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- ZEMİNE SAC MONTELİ

BV2SS SERIES HYDRAULIC 2-WAY AISI 316-L STAINLESS STEEL BALL VALVES (SPECIAL FOR WATER AND CHEMICAL FLUID FLOW)
- WELDED SHEET CONNECTION

Teknik Özellikler
Technical Specifications

Kod (Code)	Vida Ölçüsü (Thread Size) N	Ölçüler - mm (Dimensions - mm)							
		N	O	P	R	S	T	U	V
BV2SSWUWG14N	1/4" BSP	27.50	47.50	40	60	6.25	6.25	6.50	4
BV2SSWUWG38N	3/8" BSP	27.50	47.50	40	60	6.25	6.25	6.50	4
BV2SSWUWG12N	1/2" BSP	30.50	54.50	45	67	6.25	7.25	6.50	4
BV2SSWUWG34N	3/4" BSP	40.50	64.50	55	79	7.25	7.25	9	4
BV2SSWUWG1N	1" BSP	50.50	74.50	65	89	7.25	7.25	9	4
BV2SSWUWG114N	1 1/4" BSP	50.50	74.50	65	89	7.25	7.25	9	4
BV2SSWUWG112N	1 1/2" BSP	50.50	74.50	65	89	7.25	7.25	9	4

Yüksek ısıya dayanıklı vitonlu ve teflonlu paslanmaz küresel vanalarımızda çalışma basınçları yukarıdaki değerlerden %35 düşüktür
Working pressures of stainless steel ball valves for high temperature with viton sealing and teflon are 35% lower than pressures above



Bu Paslanmaz Küresel Vanalarımızda Su ve Kimyasal Akışkan Geçişlerine özel yüksek ısıya dayanıklı sızdırmazlık elemanları bulunmaktadır.
These Stainless Steel Ball Valves have special sealings for high heat applications of water and chemical fluid flows lines.