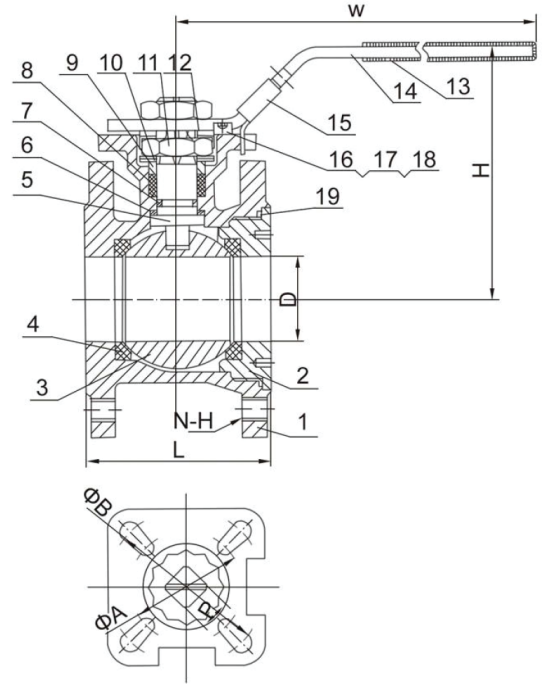


Özellikler	Features
PN16	
Tam Geçiş	Full Bore
Hassas Döküm	Investment Casting
Sızdırmaz Mil Tasarımı	Blow-out Proof Stem
PED97/23/PE (CE0035) Approved	
Döküm Onayı AD2000-W0	Casting Approved AD2000-W0
Anti Statik Ürün (Opsiyonel)	Anti Static Device (Optional)
Dizayn Standartı EN12516	Design Confirm to EN12516
Bağlantı DIN2542-DIN2545	Connection DIN2542-DIN2545
Muayene Test Stand. API598, EN12266	Inspection Testing API598, EN12266



No	Parça	Designation	Malzeme Material
1	Gövde	Body	304SS / 316SS
2	Gövde	Body	304SS / 316SS
3	Küre	Ball	304SS / 316SS
4	Küre Sızdırmazlık	Ball Seat	R-PTFE
5	Mil	Stem	304SS / 316SS
6	Mil Burcu	Stem Packing	PTFE
7	O-ring	O-ring	NBR
8	Mil Sızdırmazlık	Stem Seat	PTFE
9	Salmastra Somunu	Gland Nut	304SS
10	Yaylı Rondela	Spring Washer	304SS
11	Somun	Nut	304SS
12	Tozluk	Washer	304SS
13	Kol Plastiği	Handle Sleeve	PVC
14	Kol	Handle	304SS
15	Kilit	Locking	304SS
16	Civata	Bolt	304SS
17	Civata Pulu	Bolt Nut	304SS
18	Civata Rondelası	Bolt Washer	304SS
19	Gövde Sızdırmazlık	Body Packing	PTFE



DN	D	P	A	B	N-H	W	H	L	ISO5211
DN15	15	9	36	42	4-M12	140	78	42	F04/03
DN20	20	9	36	42	4-M12	140	84	44	F04/03
DN25	25	11	42	50	4-M12	152	93	50	F04/03
DN32	32	11	42	50	4-M16	152	105	60	F04/03
DN40	38	14	50	70	4-M16	188	112	65	F05/04
DN50	50	14	50	70	4-M16	188	120	80	F05/04
DN65	65	17	70	102	4-M16	230	145	113	F07/05
DN80	76	17	70	102	8-M16	230	155	120	F07/05
DN100	94	22	102	102	8-M16	230	189	154	F10

