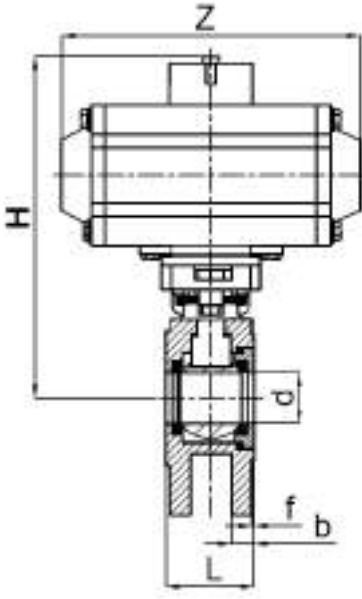
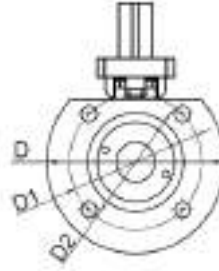
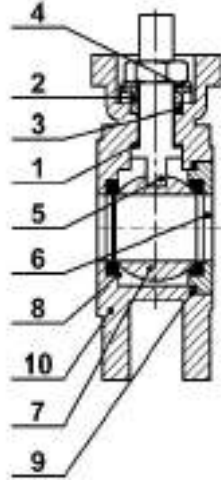




ISO5211 Tepe Flanş
ISO5211 Top Pad



ISO5211



ÜRÜN AÇIKLAMASI / PRODUCT DESCRIPTION

Nordsteam NST-PAK32 Küresel Vanalar kompakt yapıları ile proses hattında az yer kaplarlar. Diğer küresel vanalar gibi gövde birleştirme parçaları olmadığından gövde-kapak arası gibi alanlardan sızdırma olasılığını ortadan kaldırırlar. NST-PAK32 serisi vanalar manuel kol dışında direkt ISO5211 tepe flanşları ile pnömatik, elektrik ve hidrolik aktüatörler ile mükemmel proses kontrolü sağlarlar.

Nordsteam NST-PAK32 Ball Valves take up less space in the process line with their compact design. They also remove the possibility of leaking as they have no the bonnet and body separately or any other uniting parts in the body like other ball valves. NST-PAK32 series valves, except the manuel handle, with its ISO5211 top pad ensure perfect process control with pneumatic, hydraulic and electrical actuators.

MALZEME LİSTESİ / MATERIAL LIST

NO	PARÇA ADI / COMPONENT NAME	MALZEME / MATERIAL
1	MİL SALMASTRASI / SHAFT PACKING	PTFE
2	BURÇ / BUSHING	PASLANMAZ ÇELİK / 304~316
3	SALMASTRA / PACKING	PTFE
4	BASKI PULU / THRUST WASHER	PTFE
5	MİL / STEM	PASLANMAZ ÇELİK / 304~316
6	KAPAK / CAP	PASLANMAZ ÇELİK / 304~316
7	KÜRE / BALL	PASLANMAZ ÇELİK / 304~316
8	SİT / SEAT	PTFE
9	CONTA / GASKET	PTFE
10	GÖVDE / BODY	PASLANMAZ ÇELİK / 304~316

ÖLÇÜ SIZE	L	D	D1	D2	b	f	N-Ø	H	CxC	Z	ISO 5211 TEPE FLANŞI TOP PAD	AĞIRLIK WEIGHT KGS	TORK TORQUE Nm	AKTÜATÖR ACTUATOR
DN15	35	95	65	45	11	2	4-M12	159	9*9	144	F03-F05		15.5	NST-DA50
DN20	37	105	75	58	12	2	4-M12	164	9*9	144	F03-F05		15.5	NST-DA50
DN25	43	115	85	67	13	2	4-M12	185	11*11	144	F03-F05		15.5	NST-DA50
DN32	53	135	100	78	14	2	4-M16	222	11*11	163	F03-F05		29.3	NST-DA63
DN40	62	145	110	84	16	3	4-M16	227	14*14	163	F03-F05		29.3	NST-DA63
DN50	76	160	125	102	17	3	4-M16	273	14*14	214	F05-F07		58.2	NST-DA75
DN65	93	180	145	118	18	3	4-M16	280	17*17	252	F05-F07		91.5	NST-DA88
DN80	110	195	160	140	20	3	8-M16	302	17*17	252	F05-F07		91.5	NST-DA88
DN100	133	215	180	162	21	3	8-M16	357	19*19	270	F07-F10		133	NST-DA100
DN125	162	245	210	188	22	3	8-M16	395	22*22	354	F07-F10		277	NST-DA125
DN150	190	280	240	212	22	3	8-M20	477	22*22	418	F10-F12		435	NST-DA145
DN200		335	295	265		3	12-M20	552		518	F10-F14		1.077	NST-DA190