



Model No. XD371X
Robinet Wafer
cu semnalizare
pagina 1



Model No. D71X
Robinet Wafer
fara semnalizare
pagina 2



Model No. XD381X
Robinet Fluture canelat
cu semnalizare
pagina 3



Model No. D81X
Robinet Fluture canelat manual
pagina 4



Model No. H84X Clapet
de retinere canelat
pagina 5



LEDE®

Shandong Lede Machinery Co.Ltd

Best manufacturer of valves
ROBINETI PT. SISTEME ANTI-INCENDIU

Robinet Wafer cu semnalizare

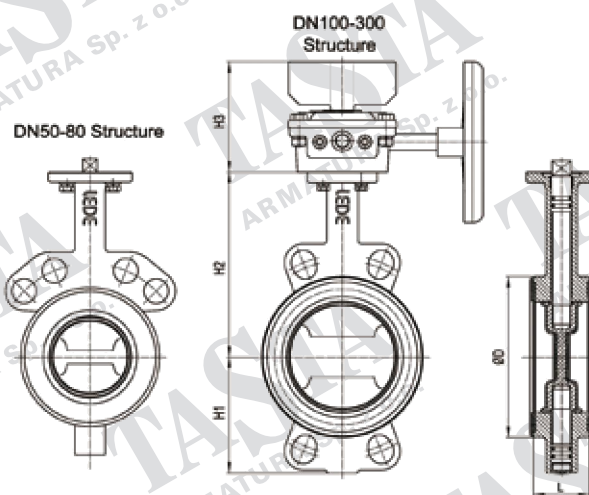
Model No. XD371X



Denumire	Material
Corp	Fonta
Manseta	EPDM
Tija de manevra	1Cr17Ni2
Roata de manevra	Fonta si EPDM
Tija de actionare	1Cr17Ni2
Bucsa rulment	Bronz
O-ring	EPDM
Reductor de actionare	Fonta - otel

Date tehnice >

- Dimensiuni: DN50~DN300
- Presiune de lucru: PN16/PN25
- Standard robinet: EN593
- Flanse racordare: ASME-B16.1 Clasa 125 si EN1092
- Flansa: EN ISO 5211
- Temperatura de lucru: 0~80 °C
- Uz interior - exterior

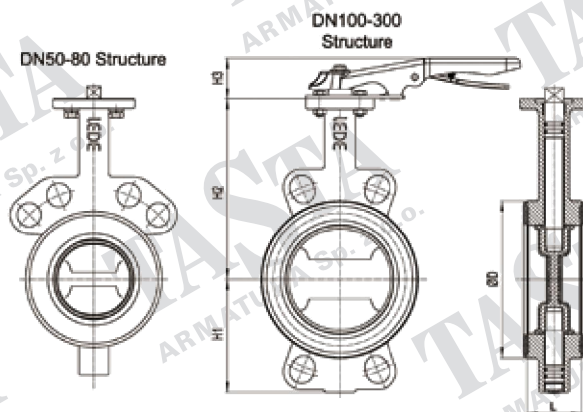


Diametru nominal		Presiune	Dimensiuni constructive (mm)					
DN	inch	psi	Φ D	L	H1	H2	H3	Flansa
50	2	362	91	43	70	125	103	F05
65	2.5	362	108	46	76	143.5	103	F05
80	3	362	124	46	94	151	103	F05
100	4	362	150	52	108	172	103	F07
125	5	362	178	56	127	190	103	F07
150	6	362	205	56	139	202	103	F07
200	8	232	260	60	175	235	103	F07
250	10	232	313	68	210	265	109	F10
300	12	232	364	78	238	285	109	F10

Robinet Wafer fara semnalizare

Model No. D71X

Denumire	Material
Corp	Fonta
Manseta	EPDM
Tija de manevra	1Cr17Ni2 sau 2Cr13
Clapeta	Fonta si EPDM
Tija de actionare	1Cr17Ni2 sau 2Cr13
Bucsa rulment	Bronz
O-ring	EPDM
Levier de manevra	Fonta si otel



Date tehnice >

- Diametru nominal: DN50~DN300
- Presiune de lucru: PN16/PN25
- Standard robinet: EN593
- Flanse racordare: ASME-B16.1 Class 125 and EN1092
- Flansa: EN ISO 5211
- Temperatura de lucru: 0~80 °C

Diametru nominal		Presiune	Dimensiuni constructive (mm)					
DN	inch	PN	ΦD	L	H1	H2	H3	Flansa
50	2	10/16/25	91	43	70	125	39	F05
65	2.5	10/16/25	108	46	76	143.5	39	F05
80	3	10/16/25	124	46	94	151	39	F05
100	4	10/16/25	150	52	108	172	39	F07
125	5	10/16/25	178	56	127	190	39	F07
150	6	10/16/25	205	56	139	202	39	F07
200	8	10/16/25	260	60	175	235	39	F07

Robinet fluture canelat cu semnalizare

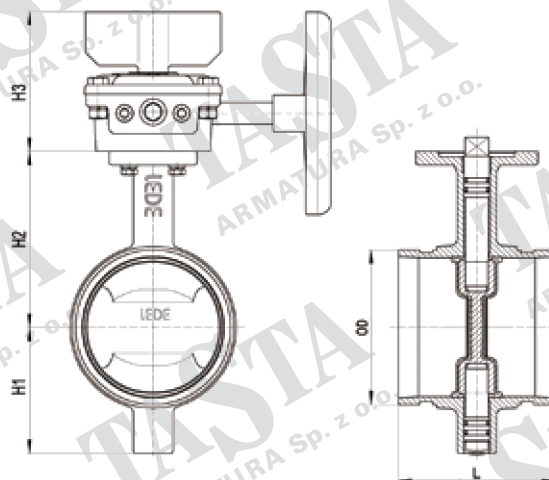
Model No. XD381X



Date tehnice >

- Diametru nominal: DN50~DN200
- Presiune de lucru: DN50~DN150 362psi, DN200 232psi
- Standard robinet: MSS SP-67
- Standard caneluri: AWWA C606
- Flansa: EN ISO 5211
- Temperatura de lucru: 0~80°C
- Uz interior-exterior

Denumire	Material
Corp	Fonta
Manseta	EPDM
Tija de manevra	1Cr17Ni2
Roata de manevra	Fonta si EPDM
Tija de actionare	1Cr17Ni2
Bucsa rulment	Bronz
O-ring	EPDM
Reductor	Fonta si otel

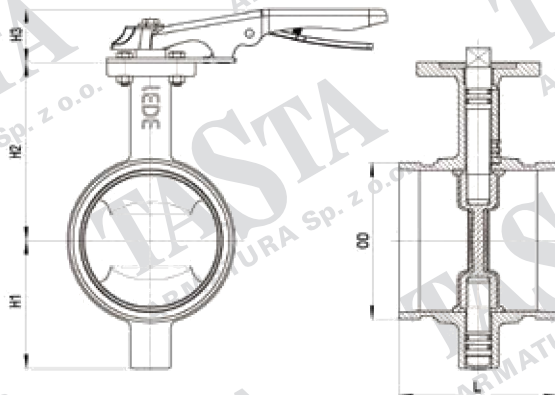


Diametru nominal		Presiune	Dimensiuni constructive (mm)					
DN	inch	psi	OD	L	H1	H2	H3	Flansa
50	2	362	60.3	81	56	91	103	F05
65	2.5	362	73	96.8	68	104	103	F05
			76.1					
80	3	362	88.9	96.8	75	111	103	F07
100	4	362	114.3	115.8	93	130	103	F07
125	5	362	139.7	147.6	111	153	103	F07
			141.3		111	153		
150	6	362	165.1	147.6	123	165	103	F07
			168.3		123	165		
200	8	232	219.1	133.4	160	194	109	F07

Robinet fluture canelat manual

Model No. D81X

Denumire	Material
Corp	Fonta
Manseta	EPDM
Tija de manevra	1Cr17Ni2
Clapeta	Fonta si EPDM
Tija de actionare	1Cr17Ni2
Bucsa rulment	Bronz
O-ring	EPDM
Reductor	Fonta si otel



Date Tehnice >

- Diametre nominale: DN50~DN200
- Presiuni de lucru: DN50~DN150 362psi, DN200 232psi
- Standard robinet: MSS SP-67
- Standard caneluri: AWWA C606
- Flansa: EN ISO 5211
- Temperaturi de lucru: 0~80°C

Diametru nominal		Presiune		Dimensiuni constructive (mm)				
DN	inch	psi	OD	L	H1	H2	H3	Flansa
50	2	362	60.3	81	56	91	39	F05
65	2.5	362	73	96.8	68	104	39	F05
			76.1					
80	3	362	88.9	96.8	75	111	39	F07
100	4	362	114.3	115.8	93	130	39	F07
125	5	362	139.7	147.6	111	153	39	F07
			141.3		111	153		
150	6	362	165.1	147.6	123	165	39	F07
			168.3		123	165		
200	8	232	219.1	133.4	160	194	39	F07

Clapet de retinere canelat

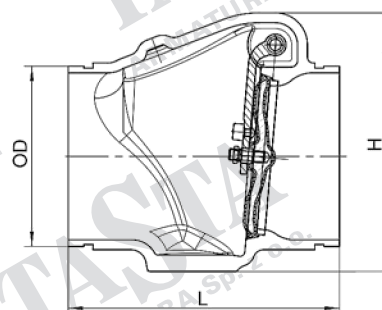
Model No. H84X



Date tehnice >

- Diametre: 2" ~ 12"
- Presiune de lucru: 365psi
- Standard caneluri: AWWA C606
- Temperatura de lucru: 0~80 °C

Denumire	Material
Corp	Fonta
Scaun clapa	Bronz
Garnitura clapa	EPDM
Fata clapa	INOX 304
Corp clapa	Fonta
Brat clapa	Fonta
Garnitura capac	EPDM
Capac	Fonta
Tija capac	INOX 304
Etansare capac	Bronz
Stift capac	INOX 304



Diametre nominale		Presiune	Dimensiuni constructive (mm)		
DN	inch	psi	OD	L	H
50	2	365	60.3	167	122.5
65	2.5	365	73	180	136.5
			76.1		
80	3	365	88.9	198	165.5
100	4	365	114.3	229	193.5
125	5	365	139.7	254	235.5
			141.3		
150	6	365	165.1	272	252
			168.3		
200	8	365	219.1	330	314.5
250	10	362	273.1	435	395
300	12	362	323.9	510	460