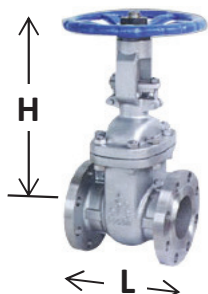


## VX 100

## SARACINESCA IN ACCIAIO ANSI 150



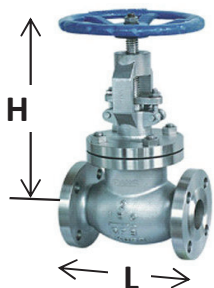
CODICI	CORPO
VX100..	ASTM A 216 WCB
VX101..	ASTM 351 CF8M

sedi di tenuta : 13 CR  
 cuneo : 13 CR  
 guarnizioni : esenti amianto  
 baderna : Grafitata  
 volantino : acciaio al carb.

codice	DN	L	H	Kg
VX...09	2"	178	409	20
VX...10	2½"	190	472	30
VX...11	3"	203	532	36
VX...12	4"	229	612	53
VX...13	5"	254	710	71
VX...14	6"	267	806	85
VX...15	8"	292	990	136
VX...16	10"	330	1186	220
VX...17	12"	356	1405	323
VX...18	14"	381	1615	387
VX...19	16"	406	1811	553

## VX 110

## VALVOLA A DISCO IN ACCIAIO ANSI 150



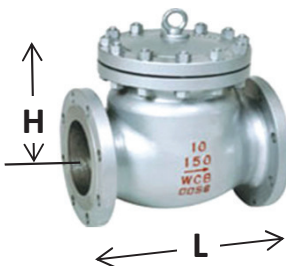
CODICI	CORPO
VX110..	ASTM A 216 WCB
VX111..	ASTM 351 CF8M

sedi di tenuta : 13 CR  
 Sede Disco : 13 CR  
 guarnizioni : esenti amianto  
 baderna : Grafitata  
 volantino : acciaio al carb.

codice	DN	L	H	Kg
VX...09	2"	203	373	22
VX...10	2½"	216	390	29
VX...11	3"	241	421	42
VX...12	4"	292	515	64
VX...13	5"	356	538	77
VX...14	6"	406	567	105
VX...15	8"	495	626	154
VX...16	10"	622	712	288
VX...17	12"	698	990	507

## VX 120

## VALVOLA DI RITEGNO IN ACCIAIO ANSI 150



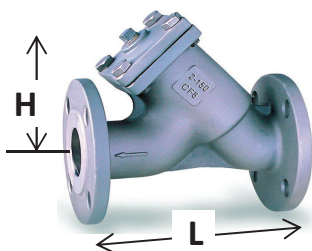
CODICI	CORPO
VX120..	ASTM A 216 WCB
VX121..	ASTM 351 CF8M

sedi di tenuta : 13 CR  
 cuneo : 13 CR  
 guarnizioni : esenti amianto

codice	DN	L	H	Kg
VX...09	2"	203	150	17
VX...10	2½"	216	168	21
VX...11	3"	241	180	29
VX...12	4"	292	210	42
VX...13	5"	330	230	69
VX...14	6"	356	275	74
VX...15	8"	495	340	108
VX...16	10"	622	355	177
VX...17	12"	698	410	282
VX...18	14"	787	475	372
VX...19	16"	864	552	570

## VX130

## FILTRI A Y IN ACCIAIO ANSI 150



CODICI	CORPO
VX130..	ASTM A 216 WCB
VX131..	ASTM 351 CF8M

elemento filtrant : AISI.304  
 tappo spurgo : A 105

codice	DN	L	H	Kg
VX...09	2"	203	140	14
VX...10	2½"	216	180	20
VX...11	3"	241	210	26
VX...12	4"	292	270	40
VX...13	5"	356	310	50
VX...14	6"	406	360	68
VX...15	8"	495	460	140
VX...16	10"	622	570	190
VX...17	12"	698	700	270

## VX 200

## SARACINESCA IN ACCIAIO ANSI 300



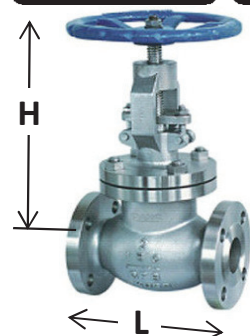
CODICI	CORPO
VX200..	ASTM A 216 WCB
VX201..	ASTM 351 CF8M

sedi di tenuta : 13 CR  
 cuneo : 13 CR  
 guarnizioni : esenti amianto  
 baderna : Grafitata  
 volantino : acciaio al carb.

codice	DN	L	H	Kg
VX...09	2"	216	400	30
VX...10	2½"	241	477	39
VX...11	3"	283	543	55
VX...12	4"	305	650	83
VX...13	5"	381	770	92
VX...14	6"	403	880	137
VX...15	8"	419	1037	240
VX...16	10"	457	1275	333
VX...17	12"	502	1438	536
VX...18	14"	762	1650	699
VX...19	16"	838	1840	1010

## VX 210

## VALVOLA A DISCO IN ACCIAIO ANSI 300



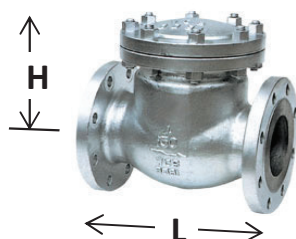
CODICI	CORPO
VX210..	ASTM A 216 WCB
VX211..	ASTM 351 CF8M

sedi di tenuta : 13 CR  
 cuneo : 13 CR  
 guarnizioni : esenti amianto  
 baderna : Grafitata  
 volantino : acciaio al carb.

codice	DN	L	H	Kg
VX...09	2"	267	398	26
VX...10	2½"	292	436	28
VX...11	3"	318	462	44
VX...12	4"	356	560	68
VX...13	5"	400	620	110
VX...14	6"	444	694	138
VX...15	8"	559	982	228
VX...16	10"	622	1049	329
VX...17	12"	711	1130	618

## VX 220

## VALVOLA DI RITEGNO A BATTENTE IN ACCIAIO ANSI 300



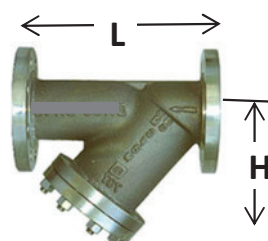
CODICI	CORPO
VX220..	ASTM A 216 WCB
VX221..	ASTM 351 CF8M

sede corpo : 13 CR  
 sede disco : 13 CR  
 guarnizione : esente amianto

codice	DN	L	H	Kg
VX...09	2"	267	180	21
VX...10	2½"	292	185	32
VX...11	3"	318	210	43
VX...12	4"	356	270	61
VX...13	5"	400	345	84
VX...14	6"	444	360	131
VX...15	8"	533	370	213
VX...16	10"	622	385	384
VX...17	12"	711	440	449
VX...18	12"	838	520	680
VX...19	12"	864	554	840

## VX230

## FILTRI A Y ANSI 300



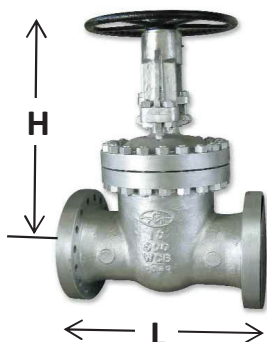
CODICI	CORPO
VX230..	ASTM A 216 WCB
VX231..	ASTM 351 CF8M

elemento filtrante : AISI.304  
 tappo spurgo : A 105

codice	DN	L	H	Kg
VX...09	2"	267	175	20
VX...10	2½"	292	190	32
VX...11	3"	318	240	45
VX...12	4"	356	330	65
VX...13	5"	400	340	80
VX...14	6"	445	380	105
VX...15	8"	559	500	180
VX...16	10"	622	625	254
VX...17	12"	711	740	430

## VX 400

## SARACINESCA IN ACCIAIO ANSI 600

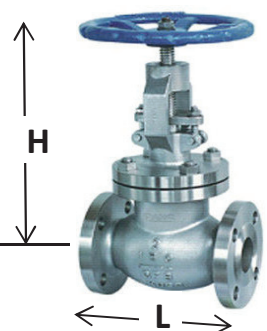


corpo :ASTM A 216 WCB  
 cavalletto :ASTM A 216 WCB  
 stelo : SS 316  
 sedi di tenuta : SS 316  
 cuneo : SS 316  
 guarnizioni : esenti amianto  
 baderna : Grafitata  
 volantino : acciaio al carb.

codice	DN	L	H	Kg
VX40009	2"	292	474	41
VX40010	2½"	330	553	58
VX40011	3"	356	593	88
VX40012	4"	432	713	131
VX40014	6"	559	970	253
VX40015	8"	660	1122	413
VX40016	10"	787	1330	623
VX40017	12"	838	1519	784
VX40018	14"	889	1730	1288
VX40019	16"	991	1835	1820

## VX 410

## VALVOLA A DISCO IN ACCIAIO ANSI 600



corpo :ASTM A 216 WCB  
 cavalletto :ASTM A 216 WCB  
 stelo : ASTM A 182  
 sedi di tenuta : SS 316  
 sede disco : SS 316  
 guarnizioni : esenti amianto  
 baderna : Grafitata  
 volantino : acciaio al carb.

codice	DN	L	H	Kg
VX41009	2"	292	425	39
VX41010	2½"	330	502	58
VX41011	3"	356	521	73
VX41012	4"	432	620	120
VX41013	5"	-	-	-
VX41014	6"	559	886	327
VX41015	8"	660	932	482
VX41016	10"	787	1040	700
VX41017	12"	838	1280	900

## VX 420

## VALVOLA DI RITEGNO A BATTENTE IN ACCIAIO ANSI 600

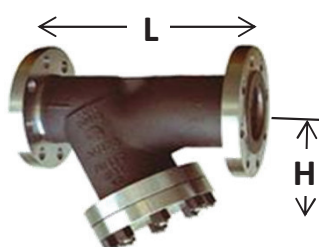


corpo :ASTM A 216 WCB  
 cappello :ASTM A 216 WCB  
 sede corpo : SS 316  
 sede disco : SS 316  
 guarnizione : esente amianto

codice	DN	L	H	Kg
VX42009	2"	292	197	36
VX42010	2½"	330	207	49
VX42011	3"	356	231	68
VX42012	4"	432	281	111
VX42013	5"			
VX42014	6"	559	362	230
VX42015	8"	660	437	416
VX42016	10"	787	490	673
VX42017	12"	838	528	875
VX42018	14"	889	572	944
VX42019	16"	991	660	1220

## VX 430

## FILTRI A Y ANSI 600

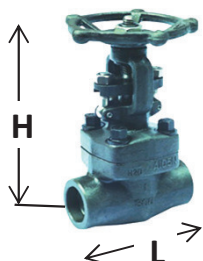


corpo :ASTM A 216 WCB  
 coperchio :ASTM A 216 WCB  
 elemento filtro : SS 316  
 tappo spurgo : A 105

codice	DN	L	H	Kg
VX43009	2"	267	193	35
VX43010	2½"	292	230	40
VX43011	3"	318	260	60
VX43012	4"	356	310	95
VX43013	5"	-	-	-
VX43014	6"	445	400	230
VX43015	8"	559	500	400
VX43016	10"	622	600	590
VX43017	12"	711	720	700

## VX 300

## SARACINESCA IN A 105 ANSI 800

passaggio  
ridotto

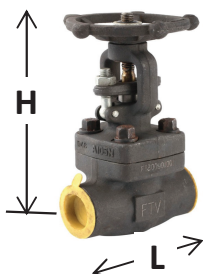
codici	corpo	attacchi
VX 300..	ASTM A 105	NPT
VX 301..	ASTM A 105	SW
VX 302..	ASTM 351 CF8M	NPT
VX 303..	ASTM 351 CF8M	SW
VX 304..	F11	NPT
VX 305..	F11	SW

codice	DN	Øint	L	H	Kg
VX ...04	1/2"	10	80	131	1,6
VX ...05	3/4"	14	90	136	2
VX ...06	1"	18	110	161	3,5
VX ...07	1 1/4"	24	127	189	5
VX ...08	1 1/2"	31	127	212	6,9
VX ...09	2"	36	130	226	9

guarnizioni : esenti amianto NPT filettato SW a saldare di tasca

## VX 310

## VALVOLA A GLOBO IN A 105 ANSI 800

passaggio  
ridotto

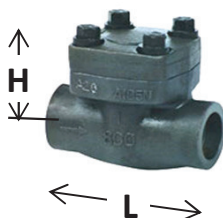
codici	corpo	attacchi
VX 310..	ASTM A 105	NPT
VX 311..	ASTM A 105	SW
VX 312..	ASTM 351 CF8M	NPT
VX 313..	ASTM 351 CF8M	SW
VX 314..	F11	NPT
VX 315..	F11	SW
VX 316..	con tenuta a soffietto	SW

codice	DN	Øint	L	H	Kg
VX ...04	1/2"	9	80	160	1,7
VX ...05	3/4"	12	90	170	1,9
VX ...06	1"	17	110	200	3,2
VX ...07	1 1/4"	22	127	235	5,3
VX ...08	1 1/2"	29	155	270	7,8
VX ...09	2"	35	170	290	10,6

guarnizioni : esenti amianto NPT filettato SW a saldare di tasca

## VX 320

## VALVOLA DI RITEGNO A CLAPET IN A 105 ANSI 800

passaggio  
ridotto

codici	corpo	attacchi
VX 320..	ASTM A 105	NPT
VX 321..	ASTM A 105	SW
VX 322..	ASTM 351 CF8M	NPT
VX 323..	ASTM 351 CF8M	SW
VX 324..	F11	NPT
VX 325..	F11	SW

codice	DN	Øint	L	H	Kg
VX ...04	1/2"	10	80	49	1,1
VX ...05	3/4"	14	90	55	1,8
VX ...06	1"	18	110	70	2,6
VX ...07	1 1/4"	24	127	77	3,6
VX ...08	1 1/2"	30	127	97	5,5
VX ...09	2"	36	130	114	8,4

guarnizioni : esenti amianto NPT filettato SW a saldare di tasca

## VX 330

## VALVOLA DI RITEGNO A PISTONE IN A105 ANSI 800

passaggio  
ridotto

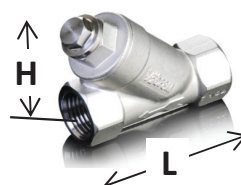
codici	corpo	attacchi
VX 330..	ASTM A 105	NPT
VX 331..	ASTM A 105	SW
VX 332..	ASTM 351 CF8M	NPT
VX 333..	ASTM 351 CF8M	SW
VX 334..	F11	NPT
VX 335..	F11	SW

codice	DN	Øint	L	H	Kg
VX ...04	1/2"	10	80	49	1,1
VX ...05	3/4"	14	90	55	1,8
VX ...06	1"	18	110	70	2,6
VX ...07	1 1/4"	24	127	77	3,6
VX ...08	1 1/2"	30	155	105	5,5
VX ...09	2"	36	170	120	8,4

guarnizioni : esenti amianto NPT filettato SW a saldare di tasca

## VX 340

## FILTRI A Y ANSI 800

PASSAGGIO  
TOTALE

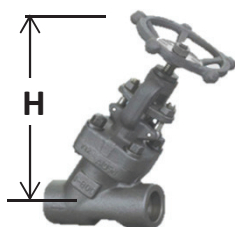
codici	corpo	attacchi
VX 340..	ASTM A 105	NPT
VX 341..	ASTM A 105	SW
VX 342..	ASTM 351 CF8M	NPT
VX 343..	ASTM 351 CF8M	SW
VX 344..	F11	NPT
VX 345..	F11	SW

codice	DN	L	H	Kg
VX ...04	1/2"	90	60	1
VX ...05	3/4"	110	75	1,2
VX ...06	1"	130	93	2
VX ...07	1 1/4"	180	144	5,1
VX ...08	1 1/2"	180	144	6,3
VX ...09	2"	185	140	7,1

guarnizioni : esenti amianto NPT filettato SW a saldare di tasca

## VX 350

## VALVOLA A GLOBO A Y IN A 105 ANSI 800

PASSAGGIO  
TOTALE

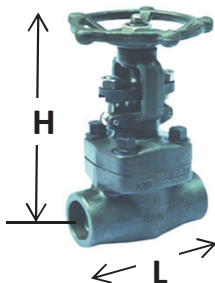
codici	corpo	attacchi
VX 350..	ASTM A 105	NPT
VX 351..	ASTM A 105	SW

guarnizioni : esenti amianto

codice	DN	Øint	L	H	Kg
VX ...04	1/2"	12	80	160	2,4
VX ...05	3/4"	17	100	185	3
VX ...06	1"	22	110	235	4
VX ...07	1 1/4"	30	150	310	9,5
VX ...08	1 1/2"	35	160	310	10
VX ...09	2"	46	190	355	16

## VX 360

## SARACINESCA IN ACCIAIO ANSI 1500

passaggio  
ridotto

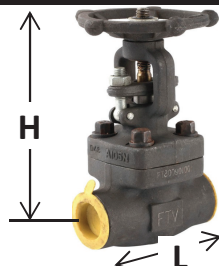
codici	corpo	attacchi
VX 360..	A105N/F6+HFS	NPT
VX 361..	A105N/F6+HFS	SW
VX 364..	F11/F6+HF	NPT
VX 365..	F11/F6+HF	SW

guarnizioni : esenti amianto

codice	DN	Øint	L	H	Kg
VX ...04	1/2"	10	90	152	2,5
VX ...05	3/4"	14	110	180	3,8
VX ...06	1"	18	120	218	5,4
VX ...07	1 1/4"	24	130	252	8
VX ...08	1 1/2"	29	130	275	10,2
VX ...09	2"	36	210	320	15

## VX 370

## VALVOLA A GLOBO IN ACCIAIO ANSI 1500

passaggio  
ridotto

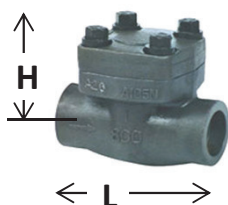
codici	corpo	attacchi
VX 370..	A105N/F6+HFS	NPT
VX 371..	A105N/F6+HFS	SW
VX 374..	F11/F6+HF	NPT
VX 375..	F11/F6+HF	SW

guarnizioni : esenti amianto

codice	DN	Øint	L	H	Kg
VX ...04	1/2"	9	90	165	2
VX ...05	3/4"	11	110	195	3,3
VX ...06	1"	14	120	230	5,5
VX ...07	1 1/4"	19	130	260	9
VX ...08	1 1/2"	27	170	285	12
VX ...09	2"	31	210	330	18

## VX 380

## VALVOLA DI RITEGNO A CLAPET IN ACCIAIO ANSI 1500

passaggio  
ridotto

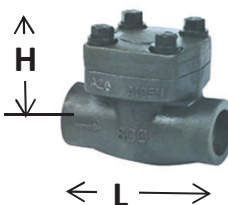
codici	corpo	attacchi
VX 380..	A105N/F6+HFS	NPT
VX 381..	A105N/F6+HFS	SW
VX 384..	F11/F6+HF	NPT
VX 385..	F11/F6+HF	SW

guarnizioni : esenti amianto

codice	DN	Øint	L	H	Kg
VX ...04	1/2"	10	90	55	2,2
VX ...05	3/4"	14	110	70	3,1
VX ...06	1"	18	120	77	4,2
VX ...07	1 1/4"	24	130	105	5,8
VX ...08	1 1/2"	30	170	115	9,4
VX ...09	2"	36	210	145	12,1

## VX 390

## VALVOLA DI RITEGNO A PISTONE IN ACCIAIO ANSI 1500

passaggio  
ridotto

codici	corpo	attacchi
VX 390..	A105N/F6+HFS	NPT
VX 391..	A105N/F6+HFS	SW
VX 394..	F11/F6+HF	NPT
VX 395..	F11/F6+HF	SW

guarnizioni : esenti amianto

codice	DN	Øint	L	H	Kg
VX ...04	1/2"	9	90	55	2,2
VX ...05	3/4"	11	110	70	3,1
VX ...06	1"	14	120	77	4,2
VX ...07	1 1/4"	19	130	105	5,8
VX ...08	1 1/2"	27	170	115	9,4
VX ...09	2"	31	210	145	12,1

3.80

RATING PRESSIONE / TEMPERATURA
VALVOLE ANSI

Valvoind

valvole industriali

Table with columns: Temp, STANDARD CLASS, SPECIAL CLASS. Rows include temperatures from 37 to 537 and various pressure ratings.

Table with columns: Temp, STANDARD CLASS, SPECIAL CLASS. Rows include temperatures from 37 to 537 and various pressure ratings.

Table with columns: Temp, STANDARD CLASS, SPECIAL CLASS. Rows include temperatures from 37 to 815 and various pressure ratings.

Table with columns: Temp, STANDARD CLASS, SPECIAL CLASS. Rows include temperatures from 37 to 815 and various pressure ratings.

For welding end valves only. Flanged end ratings terminate at 565°C

Table with columns: Temp, STANDARD CLASS, SPECIAL CLASS. Rows include temperatures from 37 to 454 and various pressure ratings.

Table with columns: Temp, STANDARD CLASS, SPECIAL CLASS. Rows include temperatures from 37 to 454 and various pressure ratings.

Table with columns: Temp, STANDARD CLASS, SPECIAL CLASS. Rows include temperatures from 37 to 815 and various pressure ratings.

Table with columns: Temp, STANDARD CLASS, SPECIAL CLASS. Rows include temperatures from 37 to 815 and various pressure ratings.

For welding end valves only. Flanged end ratings terminate at 565°C

For welding end valves only. Flanged end ratings terminate at 565°C