

BOMBOLE IN VETRORESINA STRUCTURAL

FIBERGLASS TANKS
STRUCTURAL

10



BOMBOLE IN VETRORESINA STRUCTURAL / STRUCTURAL PRESSURE VESSELS



PRESENTAZIONE

Le bombole in vetroresina Structural, sono da anni riconosciute dal mercato del trattamento delle acque, come tra le migliori bombole presenti sul mercato mondiale.

Le bombole Structural sono un prodotto di origine Europea, e i continui investimenti della produzione incentrati sulla ricerca e lo sviluppo, hanno permesso di offrire alti standard produttivi e una varietà di modelli adatti per ogni tipo di applicazione. Le misure disponibili vanno dalle più piccole (6" x 13") fino alle a quelle più grandi (63" x 123") impiegate nei sistemi industriali. Sono disponibili connessioni da 21/2"-8UN, 4"-8UN, 6" flangiati con aperture superiori ed inferiori.

I sistemi di distribuzioni Structural inoltre, garantiscono prestazioni assolute e ampia scelta per ogni tipo di soluzione tecnica. Da anni Hytek propone il brand Structural tra i propri prodotti di alta qualità per poter garantire ai propri clienti affidabilità, sicurezza e precisione di installazione.

Sono disponibili inoltre bombole in vetroresina progettabili su disegno per garantire la massima personalizzazione e affidabilità di progetto.

Contattate l' ufficio tecnico Hytek per ogni eventuale informazione in merito.

PRESENTATION

The fiberglass tanks Structural have been for several years considered by the water treatment market among the best ones in the world.

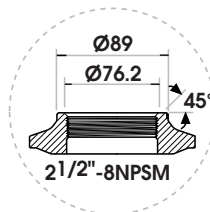
The tanks Structural are an european product and the uninterrupted investments in the production, focusing on the research and the development, has enabled to offer high standard products and a variety of models useful for several applications. The sizes available goes from the smaller (6" x 13") to the bigger (63" x 123") utilized in the industrial systems. Available are connections from 21/2"P-8UN, 4"-8UN, 6" - flanged with superior or inferior aperture.

The distribution systems of Structural can allow high performances and a wide selection to satisfy any adopted technical solution. Hytek has been offering for many years Structural among with their high quality products to guarantee reliability, security and a precision plant to their clients.

Fiberglass tanks can be manufactured according to a project design in order to guarantee individual personalitation and achieve the maximum performance.

Contact the Hytek technical office for any futher related inquiries.

**BOMBOLE IN VETRORESINA STRUCTURAL ATTACCO SUPERIORE DA 2^{1/2}"-8UN /
STRUCTURAL PRESSURE TANKS 2^{1/2}"-8UN TOP OPEN**



TECHNICAL DATA:

- MATERIALE ESTERNO: _____ VETRORESINA
- LINER INTERNO: _____ POLIETILENE
- FILETTATURA SUPERIORE: _____ 2 1/2" - 8 NPSM
- MISURE DISPONIBILI: _____ DA Ø6" A Ø 13"
- PRESSIONE DI ESERCIZIO : _____ 0 -10 BAR
- TEMPERATURA DI ESERCIZIO: _____ 1°- 50°C
- TEST MINIMO DI STRESS: _____ 250.000 CICLI TRA 0 - 10 BAR
- COLORE STANDARD : _____ BOMBOLA BLU, RAL 5015, BASE NERA
- SISTEMI DI DISTRIBUZIONE: ___ VEDI PARAGRAFO SISTEMI DI DISTRIBUZIONE

CERTIFICAZIONI:

- DM 174 DEL 06/04/2004
- DIRETTIVA 97/23/CE (PED)
- CONFORMITA' A QUANTO PREVISTO DAL WRC "WATER BEYLOWS SCHEME" IRN001 RIGUARDANTE LA COMPATIBILITA' CON ACQUA DESTINATA AL CONTATTO CON ALIMENTI.
- ZEFU/TUV
- UDT
- ASME
- FDA
- FRESSENIUS
- CERTIFICATO DI PRODUZIONE
- CERTIFICATO DI CONFORMITA'
- CERTIFICATO DI COMPOSIZIONE DEI MATERIALI
- CERTIFICATO DI ORIGINE

APPLICAZIONI:

- ADDOLCIMENTO
- DEMINERALIZZAZIONE
- FILTRI A SABBIA
- FILTRI A CARBONE

GARANZIA:

- 5 ANNI

TECHNICAL DATA:

- EXTERNAL MATERIAL: _____ FIBERGLASS
- INTERNAL LINER: _____ POLYETHYLENE
- TOP HOLE THREADING: _____ 2 1/2" - 8 NPSM
- SIZES AVAILABLE: _____ FROM Ø6" TO Ø 13"
- OPERATING PRESSURE : _____ 0 -10 BAR
- OPERATING TEMPERATURE: _____ 1°- 50°C
- MINIMUM FATIGUE TESTING: _____ 250.000 CYCLES BETWEEN 0 - 10 BAR
- STANDARD COLOUR : _____ DURALAM BLUE VESSEL, RAL 5015, BLACK BASE
- DISTRIBUTION SYSTEMS: ___ SEE DISTRIBUTION SYSTEMS PARAGRAPH

CERTIFICATIONS:

- DM 174 DD April 06, 2004 COMPLIANCE
- DIRECTIVE 97/23/CE (PED)
- ACCORDING TO WRC "WATER BEYLOWS SCHEME" IRN001 REGARDING THE COMPATIBILITY WITH WATER CONTACT FOR FOOD USING.
- ZEFU/TUV
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- MANUFACTURER'S CERTIFICATE OF CONFORMITY
- MANUFACTURER'S MATERIAL CERTIFICATE
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APPLICATIONS:

- SOFTENER
- DEMINERALIZATION
- SAND FILTER
- CARBON FILTER

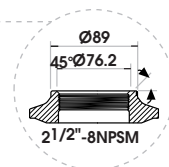
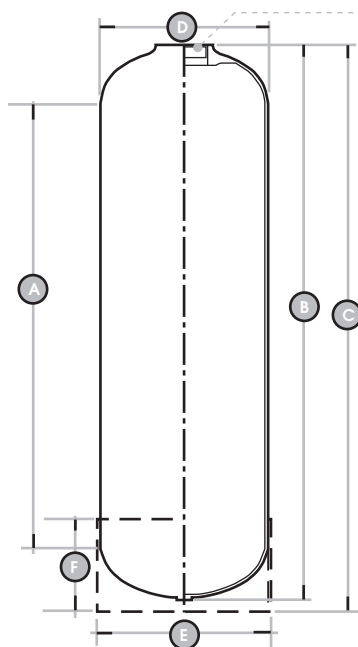
WARRANTY:

- 5 YEARS

2^{1/2"}-8UN

Structural

DIMENSIONI STRUTTURALE ATTACCO SUPERIORE DA 2^{1/2"}-8NPSM / DIMENSIONS OF STRUCTURAL PRESSURE TANKS 2^{1/2"}-8NPSM TOP OPEN

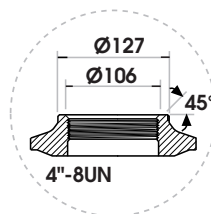


- I1 = Volume totale litri / Volume Vessel litres
- I2 = Volume bombatura litri / Volume Dome litres
- Kg1 = Carico max base / Max base load
- Kg2 = Peso Bombola a vuoto / Weight Empty Vessel

CODICE	D (mm)	(I1)	(I2)	A (mm)	B (mm)	C (mm)	E (mm)	F (mm)	(Kg1)	(Kg2)
Q-0613-A3	Ø 159	4,6	0,6	194	319 - 323	340 - 344	Ø 170	108	40	1,0
Q-0618-A3	Ø 159	6,9	0,6	327	452 - 456	473 - 477	Ø 170	108	40	1,2
Q-0717-A3	Ø 184	8,8	0,9	291	428 - 432	444 - 448	Ø 195	111	60	1,3
Q-0713-A3	Ø 184	6,3	0,9	186	323 - 327	339 - 343	Ø 195	111	60	1,3
Q-0730-A3	Ø 184	16,8	0,9	623	760 - 764	776 - 780	Ø 195	111	60	2,1
Q-0735-A3	Ø 184	20,4	0,9	746	883 - 887	899 - 903	Ø 195	111	60	2,5
Q-0817-A3	Ø 208	11,0	1,4	263	416 - 420	433 - 437	Ø 220	121	75	1,5
Q-0818-A3	Ø 208	11,4	1,4	275	428 - 432	445 - 449	Ø 220	121	75	1,5
Q-0830-A3	Ø 208	22,0	1,4	612	763 - 767	781 - 785	Ø 220	121	75	3,1
Q-0835-A3	Ø 208	25,7	1,4	951	883 - 887	900 - 904	Ø 220	121	75	3,4
Q-0844-P3	Ø 210	33,6	1,2	730	1116 - 1120	1122 - 1126	Ø 220	121	75	2,8
Q-0935-A3	Ø 233	31,3	1,9	721	883 - 887	901 - 905	Ø 247	125	75	3,5
Q-1035-A3	Ø 257	38,9	2,7	701	883 - 887	901 - 905	Ø 269	148	140	4,2
Q-1044-P3	Ø 257	48,0	2,7	917	1113 - 1117	1120-1124	Ø 269	148	140	4,9
Q-1054-P3	Ø 257	60,7	2,7	1180	1376 - 1380	1383-1387	Ø 315	148	140	6,2
Q-1248-P3	Ø 304	75,6	4,4	992	1215 - 1221	1229-1235	Ø 315	180	170	6,6
Q-1252-P3	Ø 304	84,0	4,4	1097	1315 - 1321	1332-1338	Ø 315	180	170	7,8
Q-13-54-A3	Ø 333	103,1	5,9	1117	1349 - 1359	1367 - 1375	Ø 330	180	225	3,2

Tutti i modelli vengono forniti muniti di base - All the models are supplied complete of base

BOMBOLE IN VETRORESINA STRUTTURALE ATTACCO SUPERIORE DA 4"-8UN / STRUCTURAL PRESSURE TANKS 4"-8UN TOP OPEN



TECHNICAL DATA:

- MATERIALE ESTERNO: _____ VETRORESINA
- LINER INTERNO: _____ POLIETILENE
- FILETTATURA SUPERIORE: _____ 4" - 8UN
- MISURE DISPONIBILI: _____ DA Ø14" A Ø 24"
- PRESSIONE DI ESERCIZIO : _____ 0 -10 BAR
- TEMPERATURA DI ESERCIZIO: _____ 1°- 50°C
- TEST MINIMO DI STRESS: _____ 250.000 CICLI TRA 0 - 10 BAR
- COLORE STANDARD : _____ BOMBOLA BLU, RAL 5015, BASE NERA
- SISTEMI DI DISTRIBUZIONE: _____ VEDI PARAGRAFO SISTEMI DI DISTRIBUZIONE

CERTIFICAZIONI:

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- CERTIFICATO DI ORIGINE

APPLICAZIONI:

- ADDOLCIMENTO
- DEMINERALIZZAZIONE
- FILTRI A SABBIA
- FILTRI A CARBONE

GARANZIA:

- 5 ANNI

TECHNICAL DATA:

- EXTERNAL MATERIAL: _____ FIBERGLASS
- INTERNAL LINER: _____ POLYETHYLENE
- TOP HOLE THREADING: _____ 4" - 8UN
- SIZES AVAILABLE: _____ FROM Ø14" TO Ø 24"
- OPERATING PRESSURE : _____ 0 -10 BAR
- OPERATING TEMPERATURE: _____ 1°- 50°C
- MINIMUM FATIGUE TESTING: _____ 250.000 CYCLES BETWEEN 0 - 10 BAR
- STANDARD COLOUR : _____ DURALAM BLUE VESSEL, RAL 5015, BLACK BASE
- DISTRIBUTION SYSTEMS: _ SEE DISTRIBUTION SYSTEMS PARAGRAPH

CERTIFICATIONS:

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APPLICATIONS:

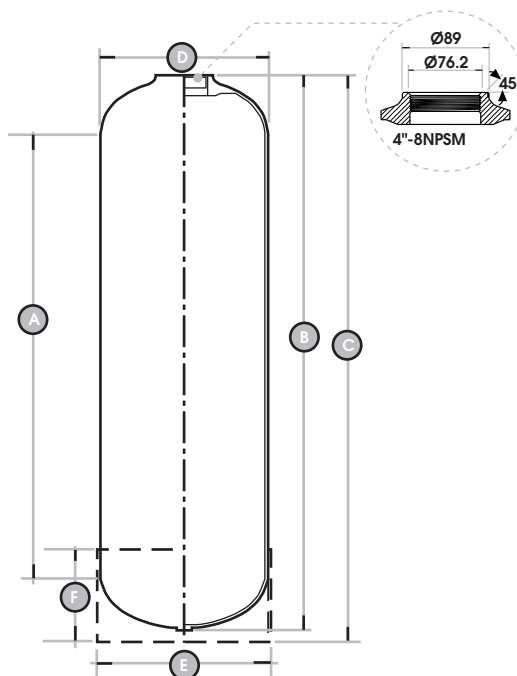
- SOFTENER
- DEMINERALIZATION
- SAND FILTER
- CARBON FILTER

WARRANTY:

- 5 YEARS

4"-8UN

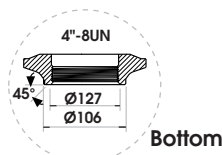
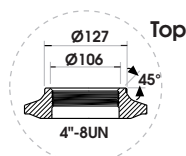
Structural

DIMENSIONI STRUCTURAL ATTACCO SUPERIORE DA 4"-8UN / DIMENSIONS OF STRUCTURAL PRESSURE TANKS 4"-8UN TOP OPEN


- I1 = Volume totale litri / Volume Vessel litres
- I2 = Volume bombatura litri / Volume Dome litres
- Kg1 = Carico max base / Max base load
- Kg2 = Peso Bombola a vuoto / Weight Empty Vessel

CODICE	D (mm)	(I1)	(I2)	A (mm)	B (mm)	C (mm)	E (mm)	F (mm)	(Kg1)	(Kg2)
C-1443-A3	Ø 369	93	7,3	850	1106	1139-1169	Ø 330	80	320	14,2
C-1452-A3	Ø 369	122	7,3	1076	1332	1345-1375	Ø 330	80	320	15,5
C-1465-A3	Ø 369	140	7,3	1366	1622	1630-1660	Ø 380	200	320	19,0
C-1649-A3	Ø 406	128	10,1	955	1240	1260-1278	Ø 330	80	410	16,1
C-1665-A3	Ø 406	170	10,1	1362	1607	1615-1650	Ø 420	215	410	20,5
C-1865-A3	Ø 469	250	15,1	1350	1647	1706-1746	Ø 510	170	685	32,0
C-2136-A3	Ø 552	164	24,0	553	916	1010-1040	Ø 510	170	685	20,0
C-2160-A3	Ø 552	309	24,0	1151	1509	1610-1640	Ø 510	170	685	32,0
C-2469-A3	Ø 610	436	35,0	1328	1741	1850-1890	Ø 510	170	985	41,0

Tutti i modelli vengono forniti muniti di base - All the models are supplied complete of base

BOMBOLE IN VETRORESINA STRUCTURAL ATTACCO SUPERIORE E INFERIORE DA 4"-8UN / STRUCTURAL PRESSURE TANKS 4"-8UN TOP AND BOTTOM OPEN
**TECHNICAL DATA:**

- MATERIALE ESTERNO: _____ VETRORESINA
- LINER INTERNO: _____ POLIETILENE
- FILETTATURA SUPERIORE: _____ 4" - 8UN
- FILETTATURA INFERIORE: _____ 4" - 8UN
- MISURE DISPONIBILI: _____ DA Ø14" A Ø36"
- PRESSIONE DI ESERCIZIO : _____ 0 - 10 BAR
- TEMPERATURA DI ESERCIZIO: _____ 1° - 50°C
- TEST MINIMO DI STRESS: _____ 250.000 CICLI TRA 0 - 10 BAR
- COLORE STANDARD : _____ BOMBOLA BLU, RAL 5015, BASE NERA
- SISTEMI DI DISTRIBUZIONE: _____ VEDI PARAGRAFO SISTEMI DI DISTRIBUZIONE

CERTIFICAZIONI:

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- CERTIFICATO DI ORIGINE

APPLICAZIONI:

- ADDOLCIMENTO
- DEMINERALIZZAZIONE
- FILTRI A SABBIA
- FILTRI A CARBONE

GARANZIA:

- 5 ANNI

TECHNICAL DATA:

- EXTERNAL MATERIAL: _____ FIBERGLASS
- INTERNAL LINER: _____ POLYETHYLENE
- TOP HOLE THREADING: _____ 4" - 8UN
- BOTTOM HOLE THREADING: _____ 4" - 8UN
- SIZES AVAILABLE: _____ FROM Ø14" TO Ø36"
- OPERATING PRESSURE : _____ 0 - 10 BAR
- OPERATING TEMPERATURE: _____ 1° - 50°C
- MINIMUM FATIGUE TESTING: _____ 250.000 CYCLES BETWEEN 0 - 10 BAR
- STANDARD COLOUR : _____ DURALAM BLUE VESSEL, RAL 5015, BLACK BASE
- DISTRIBUTION SYSTEMS: _ SEE DISTRIBUTION SYSTEMS PARAGRAPH

CERTIFICATIONS:

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APPLICATIONS:

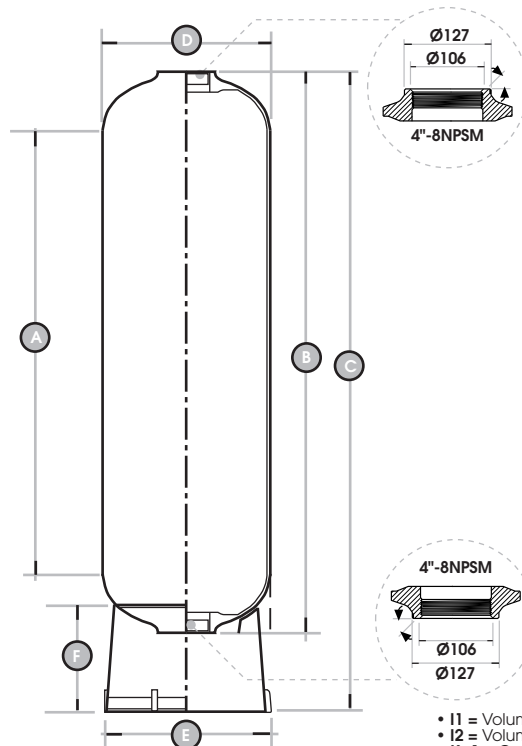
- SOFTENER
- DEMINERALIZATION
- SAND FILTER
- CARBON FILTER

WARRANTY:

- 5 YEARS

4"-8UN

Structural

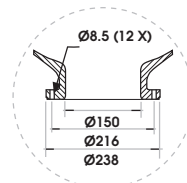
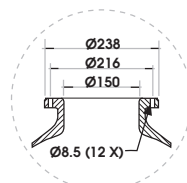
DIMENSIONI STRUTTURALE ATTACCO SUPERIORE E INFERIORE DA 4"-8UN / DIMENSIONS OF STRUCTURAL PRESSURE TANKS 4"-8UN TOP AND BOTTOM OPEN


- I1 = Volume totale litri / Volume Vessel litres
- I2 = Volume bombatura litri / Volume Dome litres
- Kg1 = Carico max base / Max base load
- Kg2 = Peso Bombola a vuoto / Weight Empty Vessel

CODICE	D (mm)		I1	I2	A (mm)	B (mm)	C (mm)	E (mm)	F (mm)	(Kg1)	(Kg2)
C-1443-F7	Ø 369	96	7,3	851	1121	1303-1333	Ø 374	335	325	15,0	
C-1452-F7	Ø 369	122	7,3	1046	1330	1512-1542	Ø 374	335	325	17,5	
C-1465-F7	Ø 369	140	7,3	1376	1650	1800-1830	Ø 374	335	325	21,6	
C-1649-F7	Ø 406	125	10,1	961	1256	1384-1424	Ø 410	362	420	18,0	
C-1665-F7	Ø 406	170	10,1	1371	1662	1790-1830	Ø 410	362	420	24,0	
C-1865-F7	Ø 469	245	15,1	1350	1676	1865-1890	Ø 539	309	690	33,0	
C-2136-F7	Ø 552	164	24,0	599	935	1141-1171	Ø 539	309	690	21,0	
C-2160-F7	Ø 552	310	24,0	1155	1534	1740-1770	Ø 539	309	690	35,0	
C-2469-F7	Ø 610	435	35,0	1327	1760	1990-2020	Ø 539	309	990	43,0	
C-3072-F7	Ø 770	712	67,0	1313	1834	2010-2050	Ø 768	334	1590	84,0	
C-3672-F7	Ø 927	1072	116,0	1266	1879	2120-2150	Ø 768	334	2240	99,0	

Tutti i modelli vengono forniti muniti di base - All the models are supplied complete of base

BOMBOLE IN VETRORESINA STRUCTURAL ATTACCO SUPERIORE E INFERIORE FLANGIATO DA 6" / STRUCTURAL PRESSURE TANKS 6" TOP - 6" BOTTOM WITH FLANGED OPENINGS



TECHNICAL DATA:

- MATERIALE ESTERNO: _____ VETRORESINA
- LINER INTERNO: _____ POLIETILENE
- FILETTATURA SUPERIORE: _____ 6" FLANGIATA
- FILETTATURA INFERIORE: _____ 6" FLANGIATA
- MISURE DISPONIBILI: _____ DA Ø24" A Ø 63"
- PRESSIONE DI ESERCIZIO : _____ 0 -10 BAR
- TEMPERATURA DI ESERCIZIO: _____ 1°- 65°C
- TEST MINIMO DI STRESS: _____ 250.000 CICLI TRA 0 - 10 BAR
- COLORE STANDARD : _____ BOMBOLA BLU, RAL 5015, BASE NERA
- SISTEMI DI DISTRIBUZIONE: _____ VEDI PARAGRAFO SISTEMI DI DISTRIBUZIONE

CERTIFICAZIONI:

- DM 174 DEL 06/04/2004
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- CERTIFICATO DI CONFORMITA'
- CERTIFICATO DI COMPOSIZIONE DEI MATERIALI
- CERTIFICATO DI ORIGINE

APPLICAZIONI:

- ADDOLCIMENTO
- DEMINERALIZZAZIONE
- FILTRI A SABBIA
- FILTRI A CARBONE

GARANZIA:

- 5 ANNI

TECHNICAL DATA:

- EXTERNAL MATERIAL: _____ FIBERGLASS
- INTERNAL LINER: _____ POLYETHYLENE
- TOP HOLE: _____ 6" FLANGED
- BOTTOM HOLE: _____ 6" FLANGED
- SIZES AVAILABLE: _____ FROM Ø24" TO Ø 63"
- OPERATING PRESSURE : _____ 0 -10 BAR
- OPERATING TEMPERATURE: _____ 1°- 65°C
- MINIMUM FATIGUE TESTING: _____ 250.000 CYCLES BETWEEN 0 - 10 BAR
- STANDARD COLOUR : _____ DURALAM BLUE VESSEL, RAL 5015, BLACK BASE
- DISTRIBUTION SYSTEMS: _ SEE DISTRIBUTION SYSTEMS PARAGRAPH

CERTIFICATIONS:

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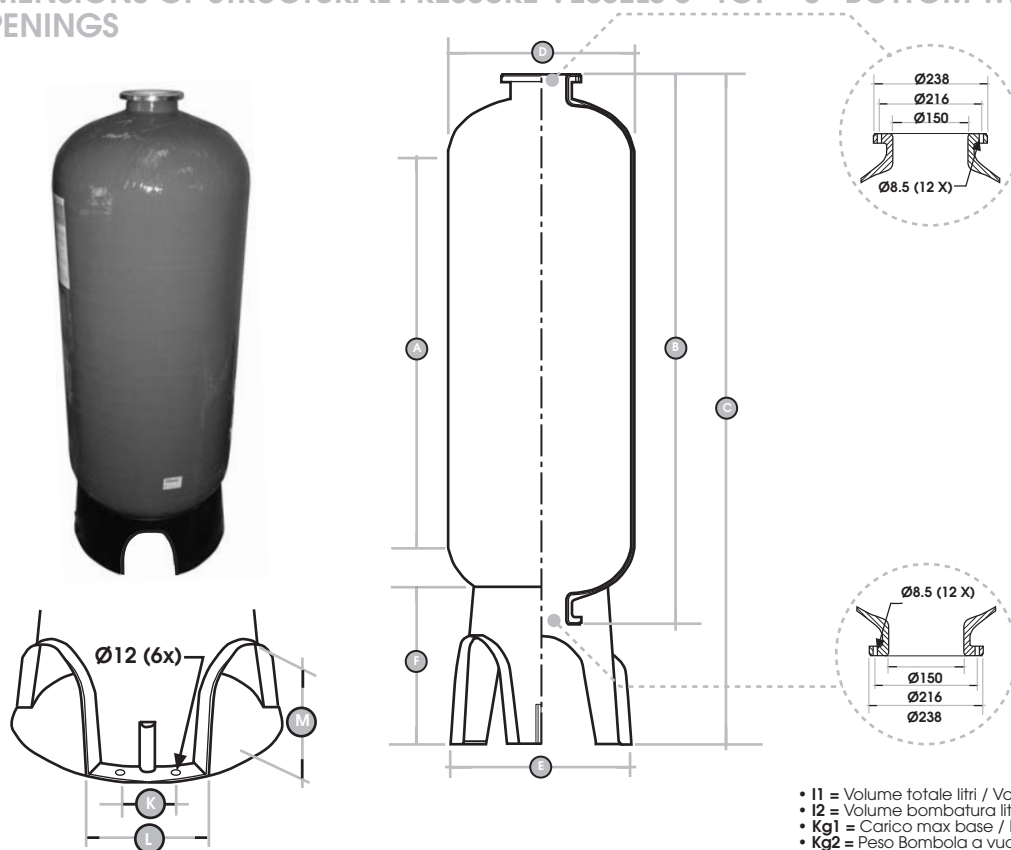
APPLICATIONS:

- SOFTENER
- DEMINERALIZATION
- SAND FILTER
- CARBON FILTER

WARRANTY:

- 5 YEARS

**DIMENSIONI STRUCTURAL ATTACCO SUPERIORE E INFERIORE FLANGIATO DA 6" /
DIMENSIONS OF STRUCTURAL PRESSURE VESSELS 6" TOP - 6" BOTTOM WITH FLANGED
OPENINGS**



- I1 = Volume totale litri / Volume Vessel litres
- I2 = Volume bombatura litri / Volume Dome litres
- Kg1 = Carico max base / Max base load
- Kg2 = Peso Bombola a vuoto / Weight Empty Vessel

CODICE	D	(I1)	(I2)	A	B	C	E	F	(Kg1)	K	L	M	(Kg2)
C-2475-F7	Ø 610	450	35,0	1320	1866	2208-2248	Ø620	479	995	110	281	310	47
C-3078-F7	Ø 770	710	67,0	1284	1920	2264-2304	Ø778	518	1590	110	368	330	85
C-3678-F7	Ø 927	1020	116,0	1272	1975	2327-2367	Ø955	556	2245	110	420	381	101
C-4278-F7	Ø 1074	1360	176,0	1200	2015	2405-2445	Ø1110	595	2990	110	521	412	133
C-4882-F7	Ø 1226	1840	273,0	1075	2055	2410-2450	Ø1270	605	4040	110	657	406	178
C-55104-F7	Ø 1429	2619	466,0	1106	2122	2641-2681	Ø1370	727	11000	300	663	476	284
C-55120-F7	Ø 1429	3220	466,0	1500	2516	3041-3081	Ø1370	727	11000	300	663	476	348
C-55130-F7	Ø 1429	3602	466,0	1750	2766	3291-3331	Ø1370	727	11000	300	663	476	375
C-55140-F7	Ø 1429	3984	466,0	2000	3016	3541-3581	Ø1370	727	11000	300	663	476	401
C-63103-F7	Ø 1623	4265	638,0	1500	2623	3230-3270	Ø1570	845	13600	350	835	356	364
C-63113-F7	Ø 1623	4760	638,0	1750	2873	3480-3520	Ø1570	845	13600	350	835	356	394
C-63123-F7	Ø 1623	5255	638,0	2000	3123	3730-3770	Ø1570	845	13600	350	835	356	423

* Misure in mm tolleranza +/- 5% / Unit mm range +/- 5%

Tutti i modelli vengono forniti muniti di base Tripod - All the models are supplied complete with tripod base

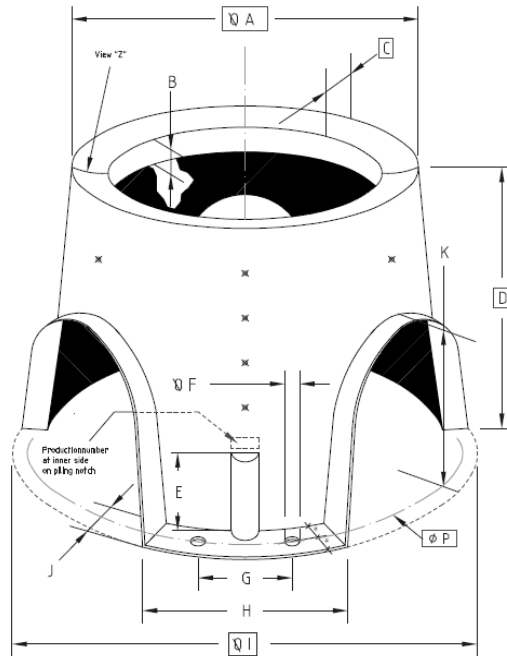
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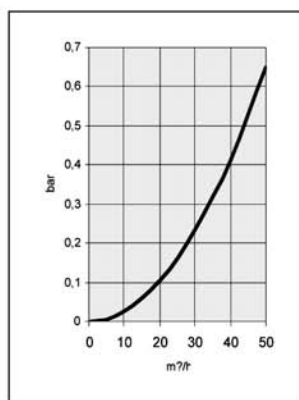
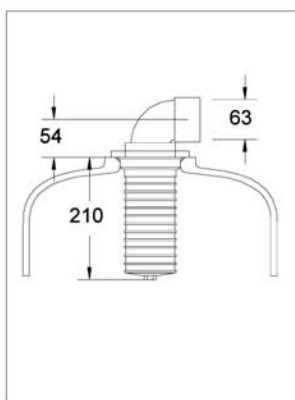
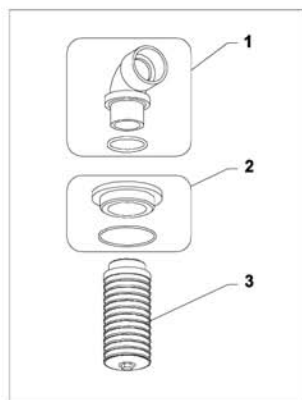
TRIPOD BASES

BASI TRIPOD / TRIPOD BASES

Size	Reference of the base	"A" Tripod Top Diameter		"C" Tripod Top Flange Width		"D" Tripod Height		"E" Tripod Bolt Hole Diameter		"G" Tripod Bolt Hole Spacing		"H" Tripod Leg Width		"I" Tripod Outside Bottom Diameter		"J" Tripod Bottom Flange Width		"K" Tripod Opening Arc Height		"N" Tripod Tank Radius		"P" Tripod Base Bolt Circle		"T" Tripod Wall Thickness	
		"Old" base	"New" base	"Old" base	"New" base	"Old" base	"New" base	"Old" base	"New" base	"Old" base	"New" base	"Old" base	"New" base	"Old" base	"New" base	"Old" base	"New" base	"Old" base	"New" base	"Old" base	"New" base	"Old" base	"New" base	"Old" base	"New" base
16"	BSMCF16	368,3	374,7	61,0	63,8	467,4	466,9	11,9	11,9	109,2	110,0	182,9	225,55	487,7	497,8	30,5	35,3	307,3	304,8	210,8	209,6	454,7	466,9	3,0	3,2
21"	BSMCF21	403,9	404,4	66,0	66,3	464,8	466,9	11,9	11,9	109,2	110,0	246,4	273,30	543,6	545,1	30,5	35,31	304,8	304,8	198,1	254,0	513,1	514,1	3,0	3,2
24"	BSMCF24	449,6	450,1	48,3	48,51	479,3	479,3	11,9	11,9	109,2	110,0	223,5	281,43	619,8	619,8	35,0	38,61	309,9	309,9	215,9	217,9	586,7	585,7	3,0	3,2
30"	BSMCF30	629,9	629,9	71,1	71,37	518,2	516,9	11,9	11,9	109,2	110,0	241,3	368,30	777,2	777,2	35,6	38,61	330,2	330,2	246,4	246,4	741,7	743,0	3,0	3,2
36"	BSMCF36	784,9	787,1	83,8	84,33	556,3	553,5	11,9	11,9	109,2	110,0	284,2	420,12	955,0	955,0	35,6	38,61	381,0	381,0	261,6	262,4	914,4	920,8	4,1	4,1
42"	BSMCF42	795,0	796,8	104,1	105,92	594,4	589,5	11,9	11,9	106,7	110,0	276,9	521,21	1110,0	1092,2	71,1	51,82	411,5	406,4	373,4	373,9	1049,0	1051,1	5,1	5,1
48"	BSMCF48	995,7	999,49	104,1	106,43	604,5	598,4	11,9	11,9	149,9	110,0	315,0	656,59	1270,0	1270,0	78,7	51,82	414,0	406,4	495,3	495,3	1198,9	1219,2	5,1	5,1
63"	BSM1600	1196,3	1282,7	114,3	127,51	845,8	579,1	11,9	13,5	350,5	350,5	789,9	835,0	1569,7	1565,4	71,1	76,96	556,3	355,6	632,5	635,0	1508,8	1505,0	7,9	7,9



DISTRIBUTORE SUPERIORE 63 mm - 4" PER BOMBOLE 14"/16"/18"/21"/24"/30"/36"
TOP DISTRIBUTOR 63 mm - 4" FOR TANKS 14"/16"/18"/21"/24"/30"/36"



14" ... 36"



4" THREAD



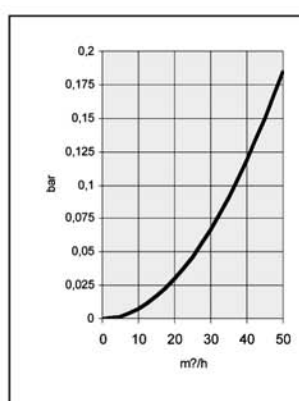
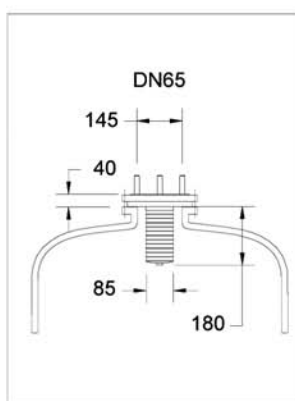
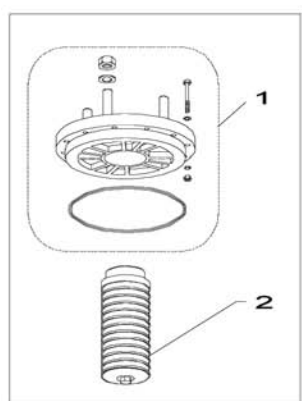
63mm

Item Position Article	Description Bezeichnung Description	Dimensions Dimensionen Dimensions	Quantity Menge Quantité	Material Material Matière	Part-Number Artikelnummer N°. d' article	
1	Elbow - Winkel - Coude	2" - 63mm	1	PVC	A-2693-C	A-2693-C
2	Adaptor - Adapter - Adaptateur	4" - 60mm	1	PVC	A-2752-11C	A-2752-11C
3	Diffusor - Harzfänger - Diffuseur	2.5" - 180mm	1	PP	A-2740--	A-2746--
					A-2727-63	A-2727-65



1

DISTRIBUTORE SUPERIORE DN65 - 6" PER BOMBOLE 24"/30"/36" FLANGIATE
TOP DISTRIBUTOR DN65 - 6" FOR FLANGED TANKS 24"/30"/36"



14" ... 36"



6" FLANGE



DN65

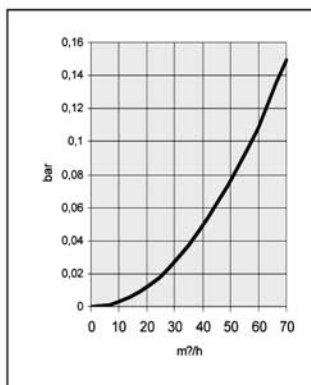
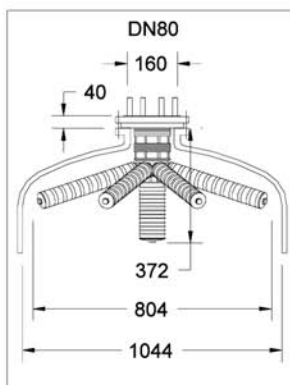
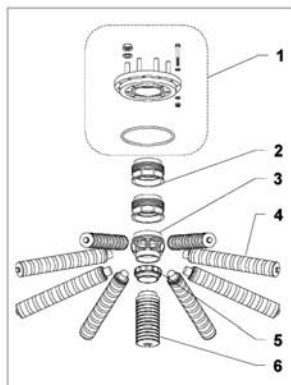
Item Position Article	Description Bezeichnung Description	Dimensions Dimensionen Dimensions	Quantity Menge Quantité	Material Material Matière	Part-Number Artikelnummer N°. d' article	
1	Adaptor - Adapter - Adaptateur	6" - DN65	1	PPO	A-3100-02C	A-3100-02C
2	Diffusor - Harzfänger - Diffuseur	2.5" - 180mm	1	PP	A-2740--	A-2746--
					A-2727-F6	A-2527-F6



1

DISTRIBUTORE SUPERIORE DN80 - 6" PER BOMBOLA 42" FLANGIATA
TOP DISTRIBUTOR DN80 - 6" FOR FLANGED TANK 42"

42"

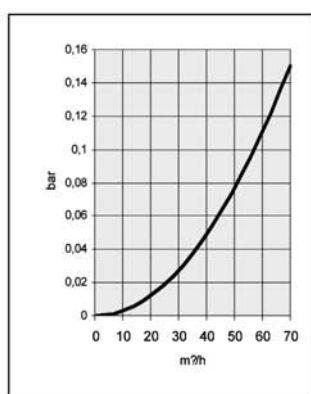
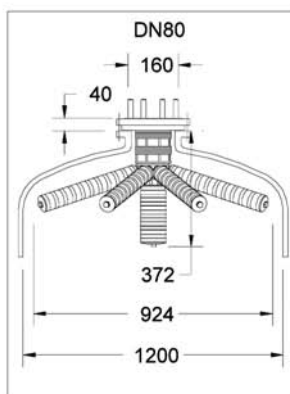
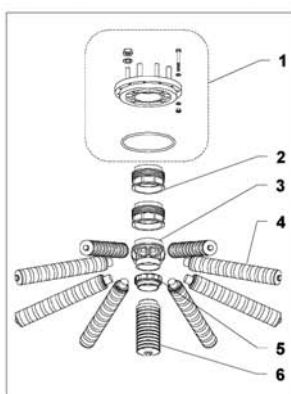


Part-Number Artikelnummer N°. d' article	
	
A-3100-03C	A-3100-03C
A-3100-05C	A-3100-05C
ATD-H80-00	ATD-H80-00
A-TH02-361	A-TH05-361
AB-C08-30	AB-C08-30
A-2740--	A-2746--
A-2742-FU	A-2542-FU

Item Position Article	Description Bezeichnung Description	Dimensions Dimensionen Dimensions	Quantity Menge Quantité	Material Material Matière	Part-Number Artikelnummer N°. d' article	
1	Adaptor - Adapter - Adaptateur	6" - DN80	1	PPO	A-3100-03C	A-3100-03C
2	Prolongation - Verlängerungsstück - Prolongation	4" - 50mm	2	PPO	A-3100-05C	A-3100-05C
3	Hub - Verteilerkopf - Distributeur	4" - 3"	1	PP	ATD-H80-00	ATD-H80-00
4	Lateral - Verteilerrohr - Latéral	361 mm	8	PP	A-TH02-361	A-TH05-361
5	Connection - Anschluss - Connection	3" - 2.5"	1	PP	AB-C08-30	AB-C08-30
6	Diffusor - Harzfänger - Diffuseur	2.5" - 180 mm	1	PP	A-2740--	A-2746--


DISTRIBUTORE SUPERIORE DN80 - 6" PER BOMBOLA 48" FLANGIATA
TOP DISTRIBUTOR DN80 - 6" FOR FLANGED TANK 48"

48"

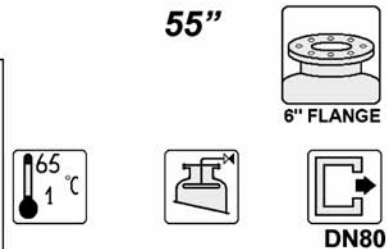
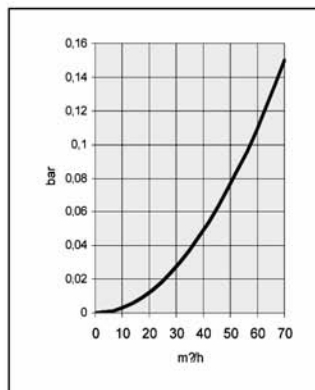
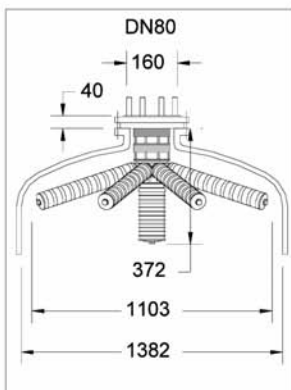
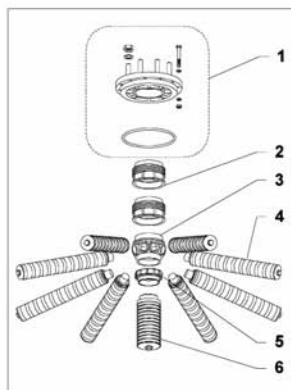


Part-Number Artikelnummer N°. d' article	
	
A-3100-03C	A-3100-03C
A-3100-05C	A-3100-05C
ATD-H80-00	ATD-H80-00
A-TH02-423	A-TH05-423
AB-C08-30	AB-C08-30
A-2740--	A-2746--
A-2748-FU	A-2548-FU

Item Position Article	Description Bezeichnung Description	Dimensions Dimensionen Dimensions	Quantity Menge Quantité	Material Material Matière	Part-Number Artikelnummer N°. d' article	
1	Adaptor - Adapter - Adaptateur	6" - DN80	1	PPO	A-3100-03C	A-3100-03C
2	Prolongation - Verlängerungsstück - Prolongation	4" - 50mm	2	PPO	A-3100-05C	A-3100-05C
3	Hub - Verteilerkopf - Distributeur	4" - 3"	1	PP	ATD-H80-00	ATD-H80-00
4	Lateral - Verteilerrohr - Latéral	423 mm	8	PP	A-TH02-423	A-TH05-423
5	Connection - Anschluss - Connection	3" - 2.5"	1	PP	AB-C08-30	AB-C08-30
6	Diffusor - Harzfänger - Diffuseur	2.5" - 180 mm	1	PP	A-2740--	A-2746--

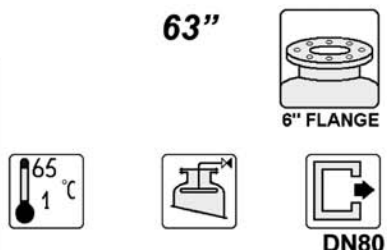
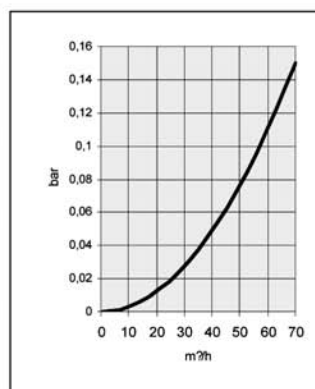
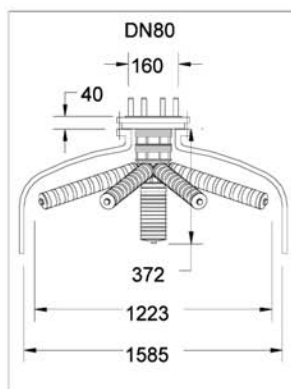
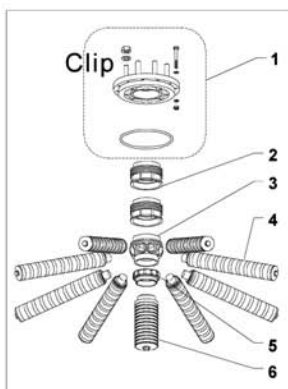


DISTRIBUTORE SUPERIORE DN80 - 6" PER BOMBOLA 55" FLANGIATA
TOP DISTRIBUTOR DN80 - 6" FOR FLANGED TANK 55"



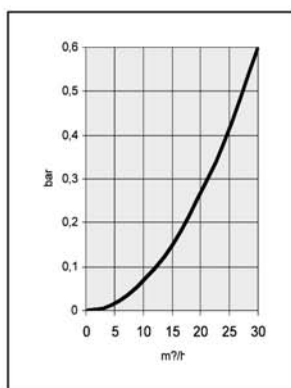
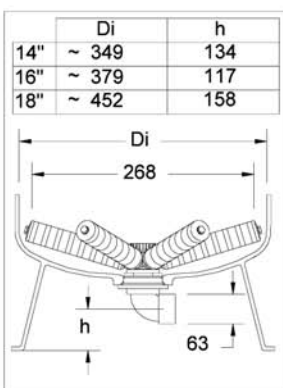
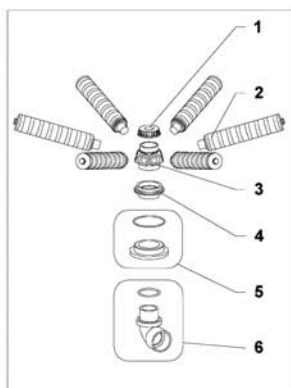
Item Position Article	Description Bezeichnung Description	Dimensions Dimensionen Dimensions	Quantity Menge Quantité	Material Material Matière	Part-Number Artikelnummer N°. d' article	
1	Adaptor - Adapter - Adaptateur	6" - DN80	1	PPO	A-3100-03C	A-3100-03C
2	Prolongation - Verlängerungsstück - Prolongation	4" - 50mm	2	PPO	A-3100-05C	A-3100-05C
3	Hub - Verteilerkopf - Distributeur	4" - 3"	1	PP	ATD-H80-00	ATD-H80-00
4	Lateral - Verteilerrohr - Latéral	516 mm	8	PP	A-TH02-516	A-TH05-516
5	Connection - Anschluss - Connection	3" - 2.5"	1	PP	AB-C08-30	AB-C08-30
6	Diffusor - Harzfänger - Diffuseur	2.5" - 180 mm	1	PP	A-2740--	A-2746--
					A-2755-FU	A-2555-FU

DISTRIBUTORE SUPERIORE DN80 - 6" PER BOMBOLA 63" FLANGIATA
TOP DISTRIBUTOR DN80 - 6" FOR FLANGED TANK 63"



Item Position Article	Identification Bezeichnung Description	Dimensions Dimensionen Dimensions	Quantity Menge Quantité	Material Material Matière	Part-Number Artikelnummer N°. d' article	
1	Adaptor - Adapter - Adaptateur	6" - DN80	1	PPO	A-3100-03C	A-3100-03C
2	Prolongation - Verlängerungsstück - Prolongation	4" - 50mm	2	PPO	A-3100-05C	A-3100-05C
3	Hub - Verteilerkopf - Distributeur	4" - 3"	1	PP	ATD-H80-00	ATD-H80-00
4	Lateral - Verteilerrohr - Latéral	578 mm	8	PP	A-TH02-578	A-TH05-578
5	Connection - Anschluss - Connection	3" - 2.5"	1	PP	AB-C08-30	AB-C08-30
6	Diffusor - Harzfänger - Diffuseur	2.5" - 180 mm	1	PP	A-2740--	A-2746--
					A-2763-FU	A-2563-FU

RAGGIERA INFERIORE - 4" PER BOMBOLE 14"/16"/18" - BOTTOM STAR - 4" FOR TANKS 14"/16"/18"



14"-16"-18"



4" THREAD



63mm

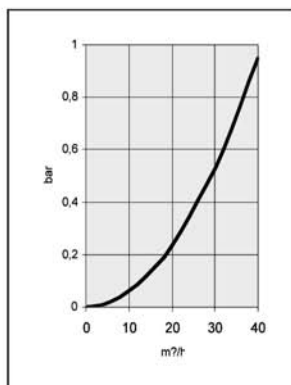
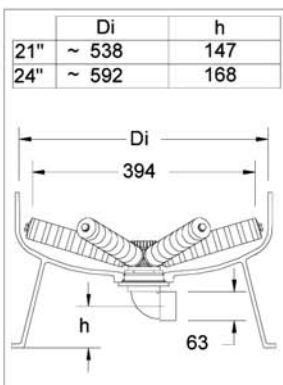
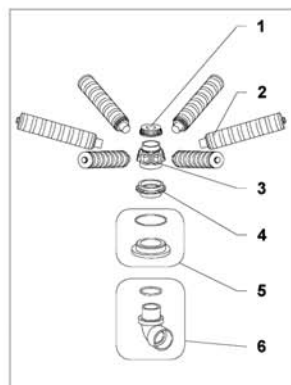
Part-Number Artikelnummer N°. d' article		Part-Number Artikelnummer N°. d' article	
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A-TH02-113	A-TH05-113	A-BT02-113	A-BT05-113
ATD-H60-00	ATD-H60-00	AB-H60-00	AB-H60-00
A-BA6F-20	A-BA6F-20	A-BA6F-20	A-BA6F-20
A-2106-42C	A-2106-42C	A-2106-42C	A-2106-42C
A-2693-C	A-2693-C	A-2693-C	A-2693-C
A-2816-63	A-2816-65	I-2816-63	I-2816-65

Item Position Article	Description Bezeichnung Description	Dimensions Dimensionen Dimensions	Quantity Menge Quantité	Material Material Matière
1	Hubcap - Verteilerkopfdeckel - Couvercle Distributeur	2" BSP	1	PP
2	Lateral - Verteilerrohr - Latéral	113 mm	6	PP
3	Hub - Verteilerkopf - Distributeur	2.5"-2"	1	PP
4	Hub adaptor - Verteilerkopf Adapter - Adaptateur Distributeur	2.5"-2"	1	PP
5	Adaptor - Adapter - Adaptateur	4" - 60mm	1	PVC
6	Elbow - Winkel - Coude	2" - 63mm	1	PVC



1

RAGGIERA INFERIORE - 4" PER BOMBOLE 21"/24" - BOTTOM STAR - 4" FOR TANKS 21"/24"



21" - 24"



4" THREAD



63mm

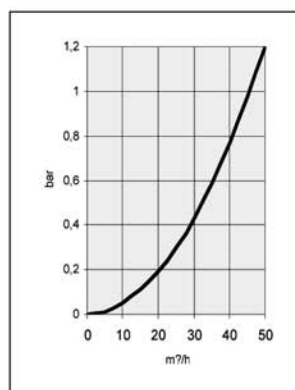
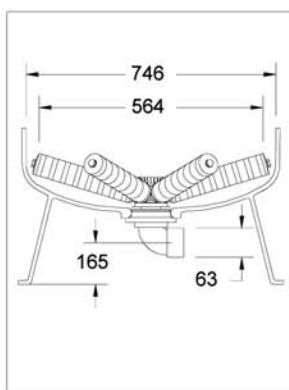
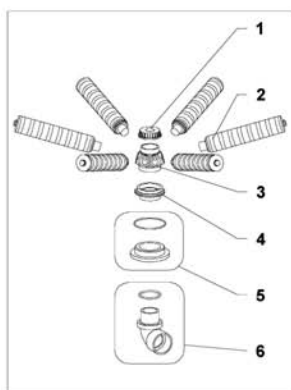
Part-Number Artikelnummer N°. d' article		Part-Number Artikelnummer N°. d' article	
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A-TH02-175	A-TH05-175	A-BT02-175	A-BT05-175
ATD-H60-00	ATD-H60-00	AB-H60-00	AB-H60-00
A-BA6F-20	A-BA6F-20	A-BA6F-20	A-BA6F-20
A-2106-42C	A-2106-42C	A-2106-42C	A-2106-42C
A-2693-C	A-2693-C	A-2693-C	A-2693-C
A-2821-63	A-2821-65	I-2821-63	I-2821-65

Item Position Article	Description Bezeichnung Description	Dimensions Dimensionen Dimensions	Quantity Menge Quantité	Material Material Matière
1	Hubcap - Verteilerkopfdeckel - Couvercle Distributeur	2" BSP	1	PP
2	Lateral - Verteilerrohr - Latéral	175 mm	6	PP
3	Hub - Verteilerkopf - Distributeur	2.5"-2"	1	PP
4	Hub adaptor - Verteilerkopf Adapter - Adaptateur Distributeur	2.5"-2"	1	PP
5	Adaptor - Adapter - Adaptateur	4" - 60mm	1	PVC
6	Elbow - Winkel - Coude	2" - 63mm	1	PVC



1

RAGGIERA INFERIORE - 4" PER BOMBOLA 30" - BOTTOM STAR - 4" FOR TANK 30"



30''



4" THREAD



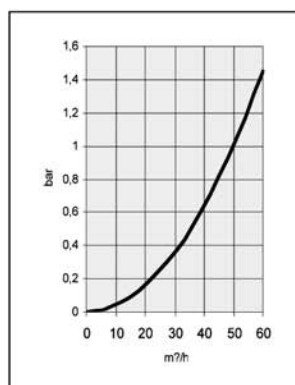
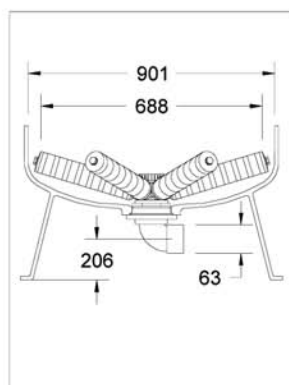
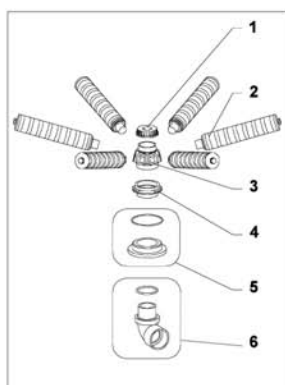
63mm

			
			
Part-Number Artikelnummer N° d' article			
AD-H60-00	AD-H60-00	AD-H60-00	AD-H60-00
A-TH02-268	A-TH05-268	A-BT02-268	A-BT05-268
ATD-H60-00	ATD-H60-00	AB-H60-00	AB-H60-00
A-BA6F-20	A-BA6F-20	A-BA6F-20	A-BA6F-20
A-2106-42C	A-2106-42C	A-2106-42C	A-2106-42C
A-2693-C	A-2693-C	A-2693-C	A-2693-C
A-2830-63	A-2830-65	I-2830-63	I-2830-65

Item Position Article	Description Bezeichnung Description	Dimensions Dimensionen Dimensions	Quantity Menge Quantité	Material Material Matériau	Part -Number Artikelnummer N° d' article			
1	Hubcap – Verteilerkopfdeckel – Couvercle Distributeur	2" BSP	1	PP	AD-H60-00	AD-H60-00	AD-H60-00	AD-H60-00
2	Lateral – Verteilerrohr – Latéral	268 mm	6	PP	A-TH02-268	A-TH05-268	A-BT02-268	A-BT05-268
3	Hub – Verteilerkopf – Distributeur	2.5"-2"	1	PP	ATD-H60-00	ATD-H60-00	AB-H60-00	AB-H60-00
4	Hub adaptor - Verteilerkopf Adapter - Adaptateur Distributeur	2.5"-2"	1	PP	A-BA6F-20	A-BA6F-20	A-BA6F-20	A-BA6F-20
5	Adaptor – Adapter – Adaptateur	4" - 60mm	1	PVC	A-2106-42C	A-2106-42C	A-2106-42C	A-2106-42C
6	Elbow - Winkel - Coude	2" - 63mm	1	PVC	A-2693-C	A-2693-C	A-2693-C	A-2693-C



RAGGIERA INFERIORE - 4" PER BOMBOLA 36"
BOTTOM STAR - 4" FOR TANK 36"



36"



4" THREAD



63mm

			
			
AD-H60-00	AD-H60-00	AD-H60-00	AD-H60-00
A-TH02-330	A-TH05-330	A-BT02-330	A-BT05-330
ATD-H60-00	ATD-H60-00	AB-H60-00	AB-H60-00
A-BA6F-20	A-BA6F-20	A-BA6F-20	A-BA6F-20
A-2106-42C	A-2106-42C	A-2106-42C	A-2106-42C
A-2693-C	A-2693-C	A-2693-C	A-2693-C
A-2836-63	A-2836-65	I-2836-63	I-2836-65

Item Position Article	Description Bezeichnung Description	Dimensions Dimensionen Dimensions	Quantity Menge Quantité	Material Matériau Matière	Part-Number Artikelnummer N°. d' article			
1	Hubcap – Verteilerkopfdeckel – Couverture Distributeur	2" BSP	1	PP	AD-H60-00	AD-H60-00	AD-H60-00	AD-H60-00
2	Lateral – Verteilerrohr – Latéral	330 mm	8	PP	A-TH02-330	A-TH05-330	A-BT02-330	A-BT05-330
3	Hub – Verteilerkopf – Distributeur	2.5"-2"	1	PP	ATD-H60-00	ATD-H60-00	AB-H60-00	AB-H60-00
4	Hub adaptor – Verteilerkopf Adapter – Adaptateur Distributeur	2.5"-2"	1	PP	A-BA6F-20	A-BA6F-20	A-BA6F-20	A-BA6F-20
6	Adaptor – Adapter – Adaptateur	4" - 60mm	1	PVC	A-2106-42C	A-2106-42C	A-2106-42C	A-2106-42C
7	Elbow - Winkel - Coude	2" - 63mm	1	PVC	A-2693-C	A-2693-C	A-2693-C	A-2693-C

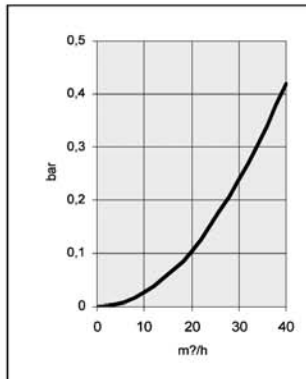
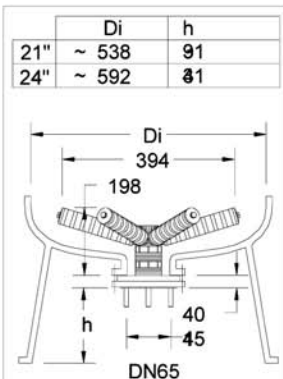
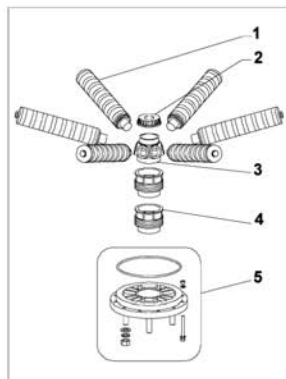


RAGGIERA INFERIORE DN65 - 6" PER BOMBOLA FLANGIATA 24" - BOTTOM STAR DN65 - 6" FOR FLANGED TANK 24"

21" - 24"



6" FLANGE



DN65



Item Position Article	Description Bezeichnung Description	Dimensions Dimensionen Dimensions	Quantity Menge Quantité	Material Material Matière	Part-Number Artikelnummer N°. article	
1	Lateral - Verteilerrohr - Latéral	175 mm	6	PP	A-TH02-175	A-TH05-175
2	Hubcap - Verteilerkopfdeckel - Couvercle Distributeur	2" BSP	1	PP	AD-H60-00	AD-H60-00
3	Hub - Verteilerkopf - Distributeur	2.5"-2"	1	PP	ATD-H60-00	ATD-H60-00
4	Prolongation - Verlängerungsstück - Prolongation	2.5" - 50mm	2	PPO	A-3100-04C	A-3100-04C
5	Adaptor - Adapter - Adaptateur	6" - DN65	1	PPO	A-3100-02C	A-3100-02C
					A-2721-F6	A-2521-F6



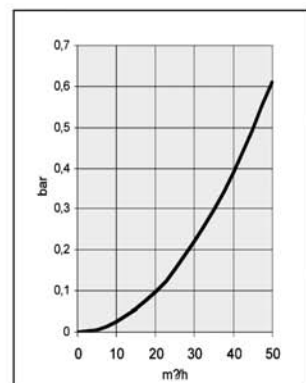
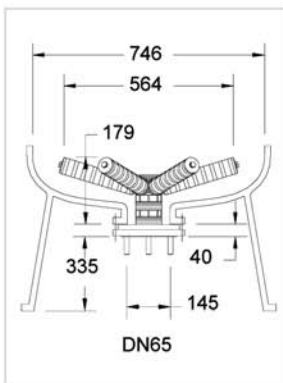
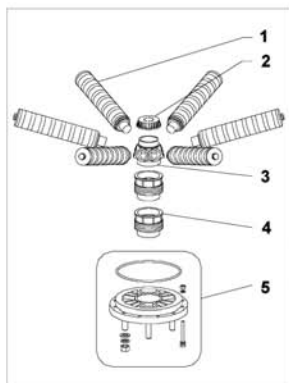
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RAGGIERA INFERIORE DN65 - 6" PER BOMBOLA FLANGIATA 30" - BOTTOM STAR DN65 - 6" FOR FLANGED TANK 30"

30"



6" FLANGE



DN65

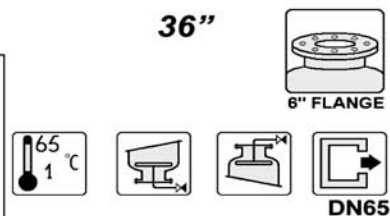
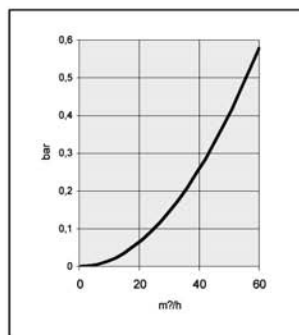
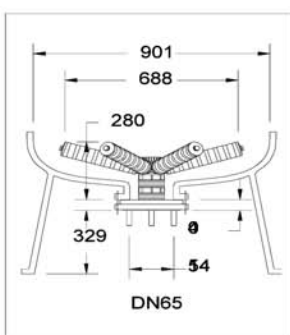
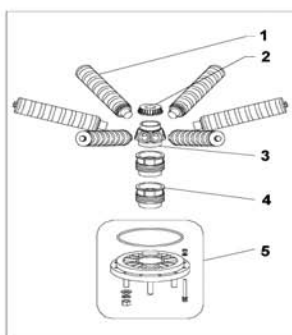


Item Position Article	Description Bezeichnung Description	Dimensions Dimensionen Dimensions	Quantity Menge Quantité	Material Material Matière	Part-Number Artikelnummer N°. d' article	
1	Lateral - Verteilerrohr - Latéral	268 mm	6	PP	A-TH02-268	A-TH05-268
2	Hubcap - Verteilerkopfdeckel - Couvercle Distributeur	2" BSP	1	PP	AD-H60-00	AD-H60-00
3	Hub - Verteilerkopf - Distributeur	2.5"-2"	1	PP	ATD-H60-00	ATD-H60-00
4	Prolongation - Verlängerungsstück - Prolongation	2.5" - 50mm	2	PPO	A-3100-04C	A-3100-04C
5	Adaptor - Adapter - Adaptateur	6" - DN65	1	PPO	A-3100-02C	A-3100-02C
					A-2730-F6	A-2530-F6



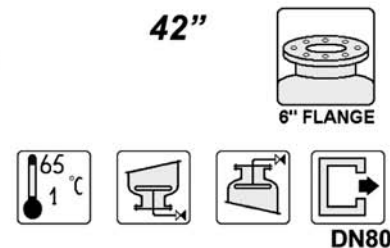
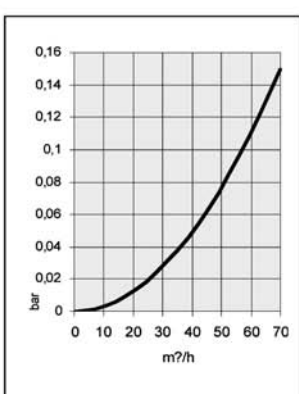
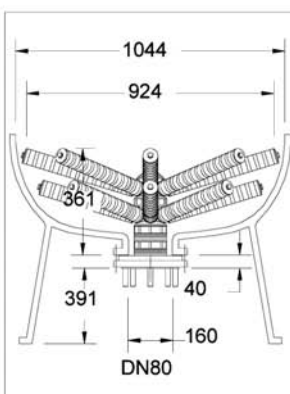
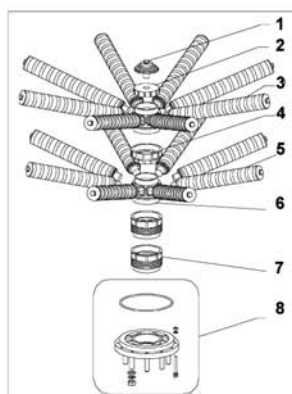
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RAGGIERA INFERIORE DN65 - 6" PER BOMBOLA FLANGIATA 36" - BOTTOM STAR DN65 - 6" FOR FLANGED TANK 36"

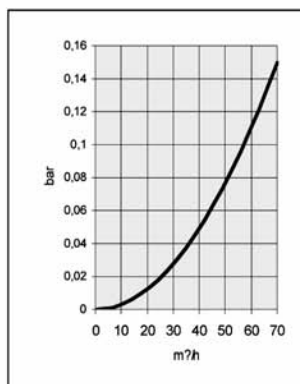
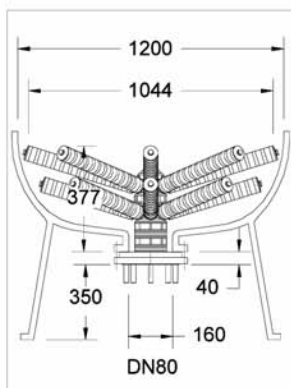
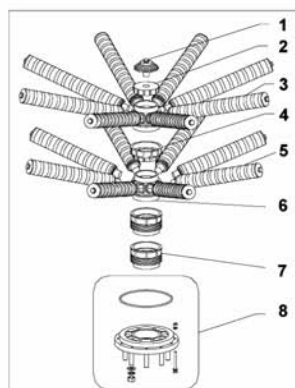


Item Position Article	Description Bezeichnung Description	Dimensions Dimensions Dimensions	Quantity Menge Quantité	Material Material Matériau	Part-Number Artikelnummer N°. d' article	
1	Lateral - Verteilerrohr - Latéral	330 mm	6	PP	A-TH02-330	A-TH05-330
2	Hubcap - Verteilerkopfdeckel - Couverture Distributeur	2" BSP	1	PP	AD-H60-00	AD-H60-00
3	Hub - Verteilerkopf - Distributeur	2.5" - 2"	1	PP	ATD-H60-00	ATD-H60-00
4	Prolongation - Verlängerungsstück - Prolongation	2.5" - 50mm	2	PPO	A-3100-04C	A-3100-04C
5	Adaptor - Adapter - Adaptateur	6" - DN65	1	PPO	A-3100-02C	A-3100-02C
					A-2736-F6	A-2536-F6

RAGGIERA INFERIORE DN80 - 6" PER BOMBOLA FLANGIATA 42" - BOTTOM STAR DN80 - 6" FOR FLANGED TANK 42"



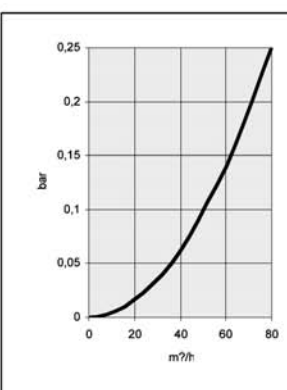
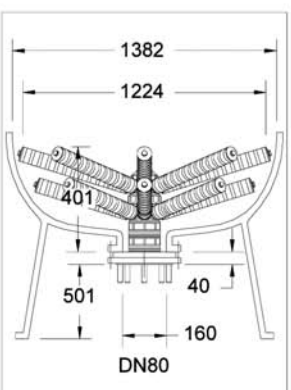
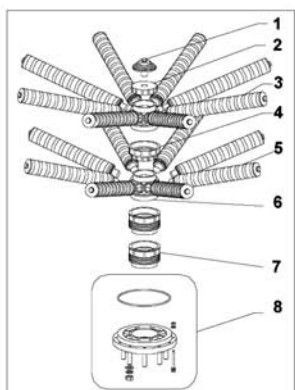
Item Position Article	Description Bezeichnung Description	Dimensions Dimensions Dimensions	Quantity Menge Quantité	Material Material Matériau	Part-Number Artikelnummer N°. d' article	
1	Filter Nozzle - Filter Duse - Bouchon Crépine	3 / 4"	1	PP	A-2727-10	A-2727-10
2	Hubcap - Verteilerkopfdeckel - Couverture Distributeur	3" BSP	1	PP	A-BTC8-30	A-BTC8-30
3	Lateral - Verteilerrohr - Latéral	423 mm	8	PP	A-TH02-423	A-TH05-423
4	Connection - Anschluss - Connection	3" - 4"	1	PP	AB-C08-40	AB-C08-40
5	Lateral - Verteilerrohr - Latéral	361 mm	8	PP	A-TH02-361	A-TH05-361
6	Hub - Verteilerkopf - Distributeur	4" - 3"	2	PP	ATD-H80-00	ATD-H80-00
7	Prolongation - Verlängerungsstück - Prolongation	4" - 50mm	2	PPO	A-3100-05C	A-3100-05C
8	Adaptor - Adapter - Adaptateur	6" - DN80	1	PPO	A-3100-03C	A-3100-03C
					A-2742-FL	A-2542-FL

RAGGIERA INFERIORE DN80 - 6" PER BOMBOLA FLANGIATA 48" - BOTTOM STAR DN80 - 6" FOR FLANGED TANK 48"


48"



Item Position Article	Description Bezeichnung Description	Dimensions Dimensionen Dimensions	Quantity Menge Quantité	Material Material Matière	Part-Number Artikelnummer N°. d' article	
1	Filter Nozzle - Filter Duse - Bouchon Crépine	3 / 4"	1	PP	A-2727-10	A-2727-10
2	Hubcap - Verteilerkopfdeckel - Couvercle Distributeur	3" BSP	1	PP	A-BTC8-30	A-BTC8-30
3	Lateral - Verteilerrohr - Latéral	485 mm	8	PP	A-TH02-485	A-TH05-485
4	Connection - Anschluss - Connection	3" - 4"	1	PP	AB-C08-40	AB-C08-40
5	Lateral - Verteilerrohr - Latéral	423 mm	8	PP	A-TH02-423	A-TH05-423
6	Hub - Verteilerkopf - Distributeur	4" - 3"	2	PP	ATD-H80-00	ATD-H80-00
7	Prolongation - Verlängerungsstück - Prolongation	4" - 50mm	2	PPO	A-3100-05C	A-3100-05C
8	Adaptor - Adapter - Adaptateur	6" - DN80	1	PPO	A-3100-03C	A-3100-03C
					A-2748-FL	A-2548-FL


RAGGIERA INFERIORE DN80 - 6" PER BOMBOLA FLANGIATA 55" - BOTTOM STAR DN80 - 6" FOR FLANGED TANK 55"


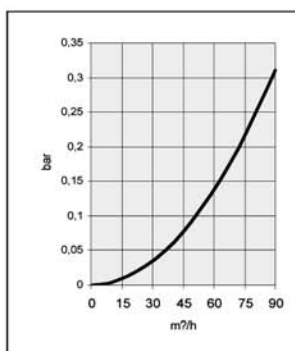
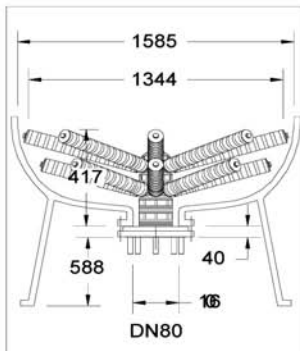
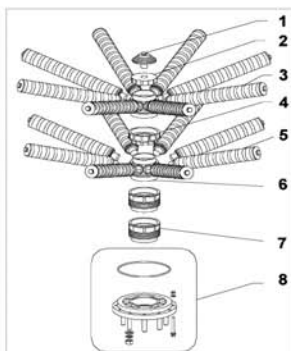
55"



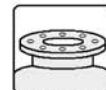
Item Position Article	Description Bezeichnung Description	Dimensions Dimensionen Dimensions	Quantity Menge Quantité	Material Material Matière	Part-Number Artikelnummer N°. d' article	
1	Filter Nozzle - Filter Duse - Bouchon Crépine	3 / 4"	1	PP	A-2727-10	A-2727-10
2	Hubcap - Verteilerkopfdeckel - Couvercle Distributeur	3" BSP	1	PP	A-BTC8-30	A-BTC8-30
3	Lateral - Verteilerrohr - Latéral	578 mm	8	PP	A-TH02-578	A-TH05-578
4	Connection - Anschluss - Connection	3" - 4"	1	PP	AB-C08-40	AB-C08-40
5	Lateral - Verteilerrohr - Latéral	516 mm	8	PP	A-TH02-516	A-TH05-516
6	Hub - Verteilerkopf - Distributeur	4" - 3"	2	PP	ATD-H80-00	ATD-H80-00
7	Prolongation - Verlängerungsstück - Prolongation	4" - 50mm	2	PPO	A-3100-05C	A-3100-05C
8	Adaptor - Adapter - Adaptateur	6" - DN80	1	PPO	A-3100-03C	A-3100-03C
					A-2755-FL	A-2555-FL



RAGGIERA INFERIORE DN80 - 6" PER BOMBOLA FLANGIATA 63" - BOTTOM STAR DN80 - 6" FOR FLANGED TANK 63"



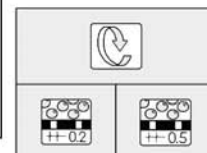
63"



6" FLANGE



DN80



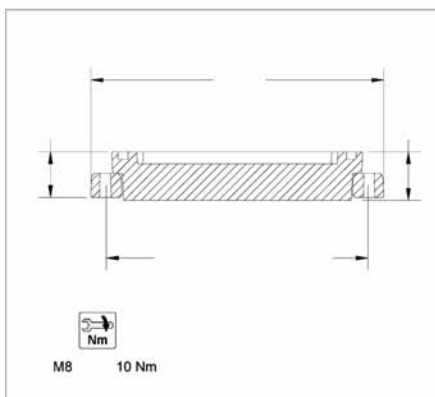
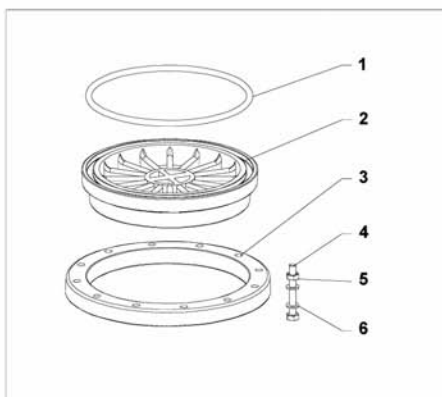
Item Position Article	Identification Bezeichnung Description	Dimensions Dimensionen Dimensions	Quantity Menge Quantité	Material Matériau Matière	Part-Number Artikelnummer N°. d' article	
1	Filter Nozzle – Filter Duse - Boucon Crépine	3 / 4"	1	PP	A-2727-10	A-2727-10
2	Hubcap – Verteilerkopfdeckel – Couverture Distributeur	3" BSP	1	PP	A-BTC8-30	A-BTC8-30
3	Lateral – Verteilerrohr – Latéral	640 mm	8	PP	A-TH02-640	A-TH05-640
4	Connection – Anschluss -Connection	3" – 4"	1	PP	AB-C08-40	AB-C08-40
5	Lateral – Verteilerrohr – Latéral	578 mm	8	PP	A-TH02-578	A-TH05-578
6	Hub – Verteilerkopf – Distributeur	4" – 3"	2	PP	ATD-H80-00	ATD-H80-00
7	Prolongation – Verlängerungsstück – Prolongation	4" – 50mm	2	PPO	A-3100-05C	A-3100-05C
8	Adaptor – Adapter – Adaptateur	6" – DN80	1	PPO	A-3100-03C	A-3100-03C



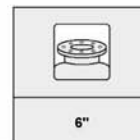
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A-2763-FL	A-2563-FL
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TAPPO FLANGIATO 6" - 6" FLANGED PLUG



6" Flange



6'

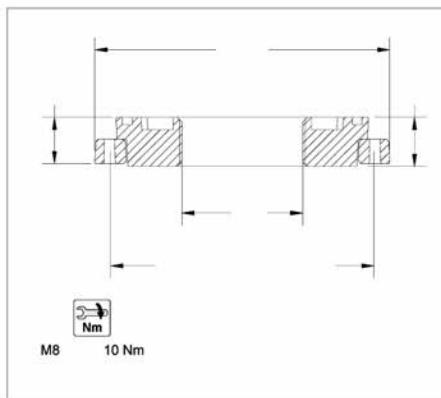
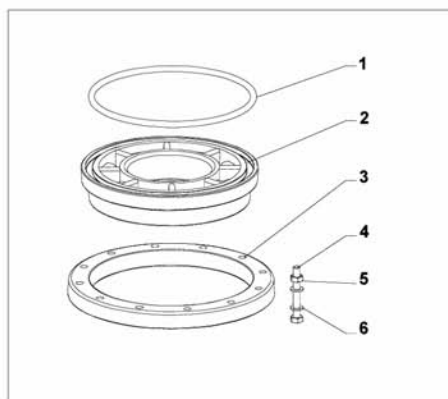
Item Position Article	Description Bezeichnung Description	Dimensions Dimensionen Dimensions	Quantity Menge Quantité	Material Matériau Matière	Part-Number Artikelnummer N° d' article
1	O-ring - Dichtungsring - Joint torique	183.52 x 6.99 mm	1	NBR	A-2694-8F
2	Closure - Deckel - Couvercle	6"	1	PPO	A-085-0006
3	Backing Flange - Flansch - Bride	6"	1	PPO	A-085-0221
4	Bolt - Bolzen - Boulon	M8 x 75	12	SS	A-8894-00
5	Nut - Mutter - Ecrou	M8	12	SS	A-M8-A4
6	Washer - Unterlegscheibe - Rondelle	M8	24	SS	A-M8-RON



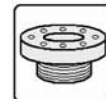
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A-3100-01C

ADATTATORE FLANGIATO 6" - 4" FILETTATO 8 UN - FLANGED ADAPTER 6" - 4" 8UN THREAD



6" Flange


6" Flange
4" - 8 UN


4" - 8UN



6" - 4"

Item Position Article	Description Bezeichnung Description	Dimensions Dimensionen Dimensions	Quantity Menge Quantité	Material Material Matière	Part-Number Artikelnummer N°. d' article
1	O-ring - Dichtungsring - Joint torique	183.52 x 6.99 mm	1	NBR	A-2694-8F
2	Adapter - Adapter - Adaptateur	6" - 4"	1	PPO	A-085-0101
3	Backing Flange - Flansch - Bride	6"	1	PPO	A-085-0221
4	Bolt - Bolzen - Boulon	M8 x 75	12	SS	A-8894-00
5	Nut - Mutter - Ecrou	M8	12	SS	A-M8-A4
6	Washer - Unterlegscheibe - Rondelle	M8	24	SS	A-M8-RON



A-3100-08C

VALVOLE ROMPI VUOTO - AREATION VALVE A-AV-150PP 1 1/2" BS"



A-AV-150PP

CARATTERISTICHE GENERALI

Valvola "rompi vuoto - aeration valve" in PP-GF/EPDM, di colore blu, studiate appositamente per bombole in vetroresina Pentair-Structural per pressioni negative di 2.5 psi (0.17 bar).

Montaggio in linea su raccordi da 1 1/2" BSP (non forniti)

CARATTERISTICHE TECNICHE

- Materiale corpo: _____ PP-GF
- Materiale o-ring: _____ EPDM
- Temperatura max: _____ 65°C
- Temperatura min: _____ 1°C

ATTACCHI

- Filetto A: _____ 1/2" BSP
- Filetto B: _____ 1 1/2" BSP

OPZIONI (SU RICHIESTA CON EXTRA COSTO)

- Materiale corpo: _____ PVDF
- Materiale o-ring: _____ FPM
- Temperatura max: _____ 99°C
- Temperatura min: _____ 1°C

CODICE PER RICAMBIO

A-AV-150 PP

A-AV-150 PVDF

A-AV-150PP

GENERAL FEATURES

Aeration valve in PP-GF/EPDM, blue color, specifically designed for Pentair-Structural fiber-glass tanks for negative pressures of 2.5 psi (0.17 bar).

In line application on 1 1/2" BSP fittings (not included)

TECHNICAL SPECIFICATIONS

- Body material: _____ PP-GF
- O-ring material: _____ EPDM
- Max temperature: _____ 65°C
- Min temperature: _____ 1°C

FITTINGS

- Thread A: _____ 1/2" BSP
- Thread B: _____ 1 1/2" BSP

OPTION ON DEMAND

- Body material: _____ PVDF
- O-ring material: _____ FPM
- Max temperature: _____ 99°C
- Min temperature: _____ 1°C

SPARE PART ORDER REFERENCE

A-AV-150 PP

A-AV-150 PVDF

