



ss-p117



I-BOLL

- + 95°C
- P_{MAX}** 10 BAR (accumulo)
- P_{MAX}** 3 BAR (inerziale)
- + 110°C
- P_{SCA}** 12 BAR

Scheda tecnica



Interaccumuladores con almacenamiento técnico integrado para producción y almacenamiento de agua caliente sanitaria

Glasslined cylinder with integrated buffer tank for production and storage of domestic hot water

MODEL	CODE	ENERGY LABEL	CAP. L	CAP. VS L	CAP. ACC. L	HEAT EXCHANGER m ²	L	Ø mm	H mm	QR mm
I-BOLL 300	A3K0L51 PGP40	B	401	269	132	3.4	20	650	1970	2075
I-BOLL 500	A3K0L55 PGP40	C	610	460	150	5.5	33	750	2280	2405

Qr: quota di ribaltamento / Pm: pivot measurement

I-BOLL Dimensiones técnicas (mm)

I-BOLL Connection heights (mm)

MODEL	DN1	DN2	DN3	DN4	DN6	DN7	DN8	DN9	DN11	DN14	DN15	DN24	DN25	DN26	DN27
I-BOLL 300	1650	825	795	1695	1530	885	915	1695	780	265	345	345	235	345	235
I-BOLL 500	1915	870	840	1990	1770	930	960	1990	825	270	380	380	230	380	230

I-BOLL Racores de conexión

I-BOLL Connection sizes

MODEL	ANODE ø x ø conn. x L	DN1	DN2	DN3	DN4	DN5	DN6	DN7	DN8	DN9	DN10	DN11	DN14	DN15	DN24	DN25	DN26	DN27
I-BOLL 300	32 x G1¼" x 520	G1¼"	G1¼"	G1"	G1"	G1¼"	G¾"	G2"	G½"	G½"	G1¼"	G½"	G1½"	G½"	G1"	G1"	G1"	G1"
I-BOLL 500	32 x G1¼" x 700	G1¼"	G1¼"	G1"	G1"	G1¼"	G¾"	G2"	G½"	G½"	G1¼"	G½"	G1½"	G½"	G1"	G1"	G1"	G1"

Bollitore monoserpentino per PDC / Mono-tube cylinder for heat pumps



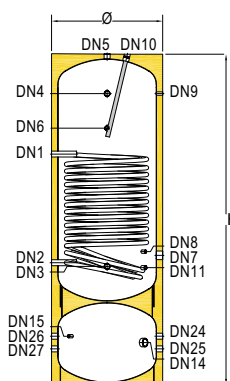
Serbatoio inerziale / Buffer tank



I-BOLL Dibujos técnicos

I-BOLL Technical drawings

I-BOLL 300 - 500





BSH



+ 95°C



+ 110°C

P_{MAX}
Vs

10 BAR

P_{SCA}

12 BAR

Scheda tecnica



Interaccumuladores vitrificados para instalación mural con intercambiador fijo para la producción de agua caliente sanitaria

Glasslined cylinder with fixed heat exchanger for sanitary hot water, wall mounting

MODEL	CODE	ENERGY LABEL	CAP. L	HEAT EXCHANGER		Ø mm	H mm	DB mm	P mm	BP mm
BSH-100	A3B0L38 PGP55	B	92	0.4	3	510	960	400	245	545
BSH-150	A3B0L43 PGP55	B	147	0.6	4	610	1010	300	144	630
BSH-200	A3B0L47 PGP55	B	189	0.8	5	610	1230	570	144	630
BSH-300	A3B0L51 PGP75	C	273	1.2	7	610	1620	920	144	655

Qr: quota di ribaltamento / Pm: pivot measurement

BSH Dimensiones técnicas (mm)

BSH Connection heights (mm)

MODEL	INSTALACIÓN VERTICAL VERTICAL MOUNTING						INSTALACIÓN HORIZONTAL HORIZONTAL MOUNTING					
	DN1	DN2	DN3	DN15		DN18	DN1	DN2	DN3	DN4	DN15	
BSH-100	660	300	210	370	750	750	300	660	750	210	370	750
BSH-150	665	345	265	460	745	745	345	665	745	265	460	745
BSH-200	885	345	265	415	965	965	345	885	965	265	415	965
BSH-300	1190	430	245	485	1385	1375	430	1190	1375	245	485	1385

BSH Racores de conexión

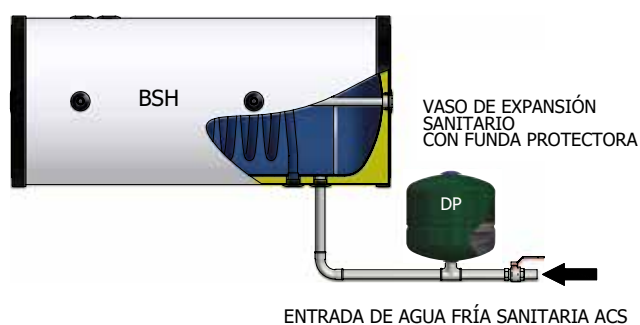
BSH Connection sizes

MODEL	ANODE ø x ø conn. x L	INSTALACIÓN VERTICAL VERTICAL MOUNTING							INSTALACIÓN HORIZONTAL HORIZONTAL MOUNTING						
		DN1	DN2	DN3	DN5	DN10	DN15	DN18	DN1	DN2	DN3	DN4	DN10	DN15	DN18
BSH-100	32 x G1¼" x 150	G1"	G1"	G1"	G1¼"	G1¼"	G½"	G1"	G1"	G1"	G1"	G1"	G1¼"	G½"	G1¼"
BSH-150	32 x G1¼" x 200	G1"	G1"	G1"	G1¼"	G1¼"	G½"	G1"	G1"	G1"	G1"	G1"	G1¼"	G½"	G1¼"
BSH-200	32 x G1¼" x 200	G1"	G1"	G1"	G1¼"	G1¼"	G½"	G1"	G1"	G1"	G1"	G1"	G1¼"	G½"	G1¼"
BSH-300	32 x G1¼" x 320	G1"	G1"	G1"	G1¼"	G1¼"	G½"	G1"	G1"	G1"	G1"	G1"	G1¼"	G½"	G1¼"



BSH Instalación

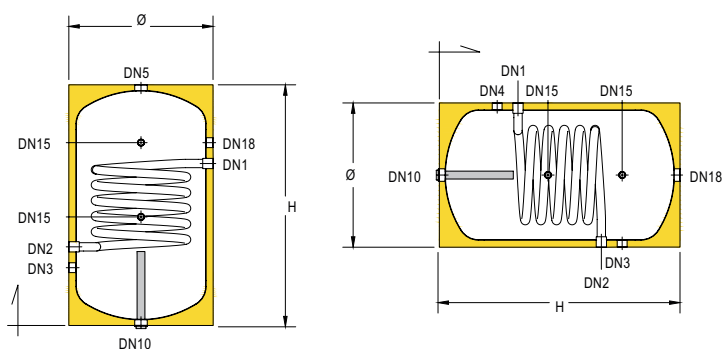
BSH Installation



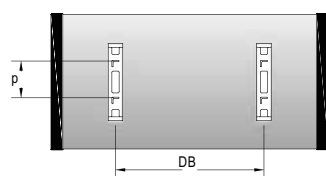
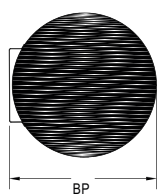
BSH Dibujos técnicos

BSH Technical drawings

BSH INST. VERTICAL/HORIZONTAL



STAFFE BSH





BSV



+ 95°C



+ 110°C

P_{MAX} Vs 10 BAR
(mod. 150 - 1000)

P_{MAX} Vs 6 BAR
(mod. 1500 - 2000)

P_{SCA} 12 BAR

Ficha técnica



Interacumuladores vitrificados con intercambiador fijo para la producción de agua caliente sanitaria

Glasslined cylinders with fixed heat exchanger for sanitary hot water

MODEL	CODE	ENERGY LABEL	CAP. L	HEAT EXCHANGER m²	L	Ø mm	H mm	QR mm
BSV-150	A3A0L43 PGP55	B	148	0.6	5	610	980	1160
BSV-200	A3A0L47 PGP55	B	189	0.7	6	610	1200	1350
BSV-300	A3A0L51 PGP75	B	273	1.2	9	650	1670	1800
BSV-500	A3A0L55 PGP55	C	483	1.45	11	760	1735	1900
BSV-800	A3A0L60 PGP75	C	728	2	19	940	1815	2050
BSV-1000	A3A0L62 PGP75	C	843	2.4	25	940	2065	2270
BSV-800 + FI	A3A1L60 PGP75	C	730	2	19	940	1815	2050
BSV-1000 + FI	A3A1L62 PGP75	C	845	2.4	25	940	2065	2270
BSV-1500 + FI	A3A1H67 VW4A5	C	1609	3.6	36	1270	2530	2840
BSV-2000 + FI	A3A1H70 VW4A5	C	1906	4.3	48	1370	2510	2860

FI: Versión con brida / FI: Flange Version

Qr: Cuota de vuelco / Pm: pivot measurement

FOR EXTRA EUROPEAN MARKETS ONLY (not conform to EU directive 2009/125/CE)

MODEL	CODE	CAP. L	Ø mm	H mm	QR mm
BSV-800 EXP	A3A0L60 PGP45	728	900	1800	2015
BSV-1000 EXP	A3A0L62 PGP45	843	900	2050	2240

BSV Dimensiones técnicas (mm)

BSV Connection heights (mm)

MODEL	DN1	DN2	DN3	DN4	DN6	DN7	DN8	DN9	DN10	DN11	DN12	DN13	DN14	DN19
BSV-150	585	305	225	720	490	255	470	690	-	225	-	-	-	-
BSV-200	675	325	240	940	770	280	790	940	-	225	-	-	-	-
BSV-300	920	320	235	1385	1095	275	940	1385	-	220	-	-	-	-
BSV-500	1060	365	280	1430	1245	295	1080	1430	-	265	-	-	-	-
BSV-800	1110	430	320	1450	1230	345	670	1450	-	300	-	-	-	-
BSV-1000	1270	430	320	1690	1420	345	675	1700	-	300	-	-	-	-
BSV-800 + FI	1110	430	320	1450	1230	-	690	1450	-	300	-	-	-	415
BSV-1000 + FI	1270	430	320	1690	1420	-	675	1700	-	300	-	-	-	415
BSV-1500 + FI	1345	545	455	2035	1695	-	760	2035	2035	80	895	1445	1595	550
BSV-2000 + FI	1425	535	445	2025	1685	-	760	2025	2025	80	885	1475	1605	540

BSV Racores de conexión

BSV Connection sizes

MODEL	ANODE ø x ø conn. x L	DN1	DN2	DN3	DN4	DN5	DN6	DN7	DN8	DN9	DN10	DN11	DN12	DN13	DN14	DN19
BSV-150	32 x G1¼" x 320	G1"	G1"	G1"	G1"	G1¼"	G¾"	G2"	G½"	G½"	G1¼"	G½"	-	-	-	-
BSV-200	32 x G1¼" x 320	G1"	G1"	G1"	G1"	G1¼"	G¾"	G2"	G½"	G½"	G1¼"	G½"	-	-	-	-
BSV-300	32 x G1¼" x 520	G1"	G1"	G1"	G1"	G1¼"	G¾"	G2"	G½"	G½"	G1¼"	G½"	-	-	-	-
BSV-500	32 x G1¼" x 700	G1"	G1"	G1"	G1"	G1¼"	G¾"	G2"	G½"	G½"	G1¼"	G½"	-	-	-	-
BSV-800	32 x G1¼" x 700	G1¼"	G1¼"	G1"	G1¼"	G1¼"	G1"	G2"	G½"	G½"	G1¼"	G¾"	-	-	-	-
BSV-1000	32 x G1¼" x 700	G1¼"	G1¼"	G1"	G1¼"	G1¼"	G1"	G2"	G½"	G½"	G1¼"	G¾"	-	-	-	-
BSV-800 + FI	32 x G1¼" x 700	G1¼"	G1¼"	G1"	G1¼"	G1¼"	G1"	-	G½"	G½"	G1¼"	G¾"	-	-	-	Ø 220
BSV-1000 + FI	32 x G1¼" x 700	G1¼"	G1¼"	G1"	G1¼"	G1¼"	G1"	-	G½"	G½"	G1¼"	G¾"	-	-	-	Ø 220
BSV-1500 + FI	32 x G1¼" x 700	G1¼"	G1¼"	G1½"	G1½"	G3"	G1¼"	-	G½"	G½"	G1¼"	G1"	G1¼"	G1½"	G1¼"	Ø 220
BSV-2000 + FI	32 x G1¼" x 700	G1¼"	G1¼"	G1½"	G1½"	G3"	G1¼"	-	G½"	G½"	G1¼"	G1"	G1¼"	G1½"	G1¼"	Ø 220



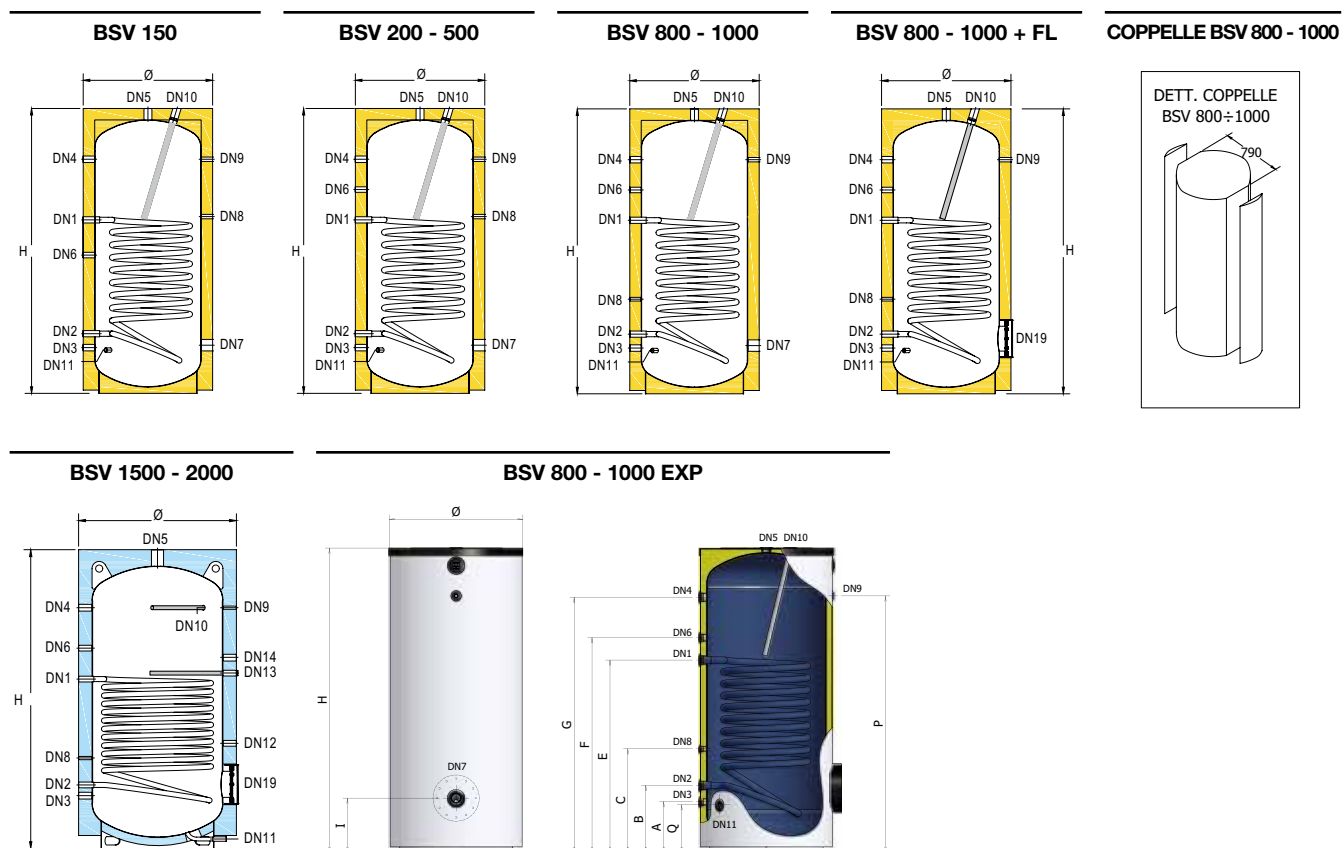
BSV Instalación

BSV Installation



BSV Dibujos técnicos

BSV Technical drawings





BSP



+ 95°C



+ 110°C

P_{MAX}
Vs

10 BAR

P_{SCA}

12 BAR

Scheda tecnica



Interacumuladores vitrificados con intercambiador fijo de bomba de calor para ACS

Glasslined dhw cylinders with fixed exchanger for heat pumps

MODEL	CODE	ENERGY LABEL	CAP. L	HEAT EXCHANGER		Ø mm	H mm	QR mm	DB mm	P mm	BP mm
BSP-P 150 *	A3TSL43 PGP55	B	146	1.2	6	610	1010	-	300	290	630
BSP-P 200 *	A3TSL47 PGP55	B	182	2.1	10	610	1230	-	570	290	630
BSP-300	A3TOL51 PGP75	B	261	3.4	21	650	1670	1800	-	-	-
BSP-500	A3TOL55 PGP55	C	453	5.5	41	760	1735	1900	-	-	-
BSP-800	A3TOL60 PGP75	C	702	6.2	45	940	1815	2050	-	-	-
BSP-1000	A3TOL62 PGP75	C	823	6.2	45	940	2065	2270	-	-	-

QR: Quota di vuelco / Pm: pivot measurement

* modelos de instalación mural suspendida / * Wall-hung models

BSP Dimensiones técnicas (mm)

BSP Connection heights (mm)

MODEL	INSTALACIÓN VERTICAL VERTICAL MOUNTING							INSTALACIÓN HORIZONTAL HORIZONTAL MOUNTING						
	DN1	DN2	DN3	DN7	DN9	DN10	DN15	DN1	DN2	DN3	DN4	DN9	DN15	DN18
BSP-P 150 *	675	355	265	295	725	755	365	355	675	765	265	305	665	735
BSP-P 200 *	905	345	265	295	945	985	355	345	905	985	265	305	895	955

MODEL	DN1	DN2	DN3	DN4	DN6	DN7	DN8	DN9	DN11
BSP-300	1325	265	235	1385	1095	325	370	1385	220
BSP-500	1380	310	280	1430	1140	355	390	1430	265
BSP-800	1220	340	310	1460	1250	380	430	1460	300
BSP-1000	1220	340	310	1710	1430	380	430	1710	300

BSP Racores de conexión

BSP Connection sizes

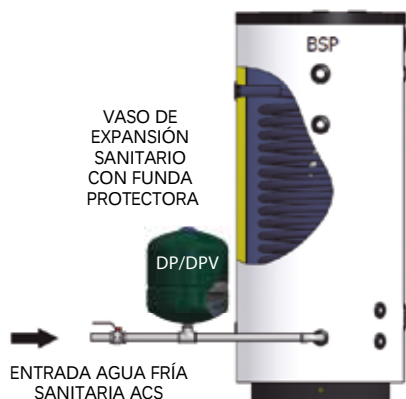
MODEL	ANODE ø x ø conn. x L	INSTALACIÓN VERTICAL VERTICAL MOUNTING										INSTALACIÓN HORIZONTAL HORIZONTAL MOUNTING							
		DN1	DN2	DN3	DN4	DN7	DN9	DN10	DN11	DN15	DN1	DN2	DN3	DN4	DN7	DN9	DN10	DN15	DN18
BSP-P 150 *	32 x G1¼" x 320	G1"	G1"	G1¼"	G1¼"	G1½"	G½"	G1¼"	G1¼"	G½"	G1"	G1"	G1¼"	G1¼"	G½"	G1¼"	G½"	G1½"	G1½"
BSP-P 200 *	32 x G1¼" x 320	G1"	G1"	G1¼"	-	G1½"	G½"	G1¼"	G1¼"	G½"	G1"	G1"	G1¼"	G1¼"	G½"	G1¼"	G½"	G1½"	G1½"

MODEL	ANODE ø x ø conn. x L	DN1	DN2	DN3	DN4	DN5	DN6	DN7	DN8	DN9	DN10	DN11
BSP-300	32 x G1¼" x 520	G1"	G1"	G1"	G1"	G1¼"	G¾"	G2"	G½"	G½"	G1¼"	G½"
BSP-500	32 x G1¼" x 700	G1"	G1"	G1"	G1"	G1¼"	G¾"	G2"	G½"	G½"	G1¼"	G½"
BSP-800	32 x G1¼" x 700	G1¼"	G1¼"	G1¼"	G1¼"	G1¼"	G1"	G2"	G½"	G½"	G1¼"	G¾"
BSP-1000	32 x G1¼" x 700	G1¼"	G1¼"	G1¼"	G1¼"	G1¼"	G1"	G2"	G½"	G½"	G1¼"	G¾"



BSP Instalación

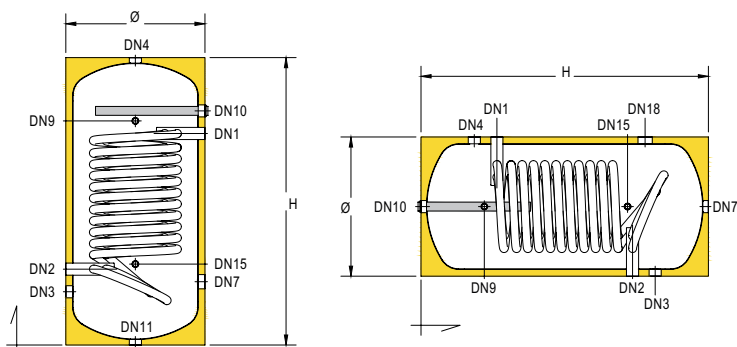
BSP Installation



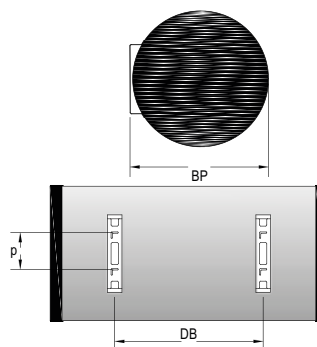
BSP Dibujos técnicos

BSP Technical drawings

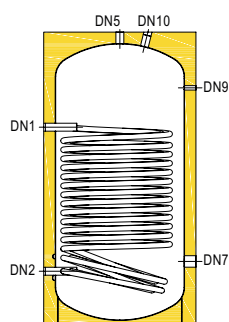
BSP - P 150-200 PENSILI



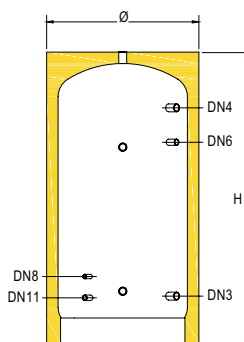
STAFFE BSP-P



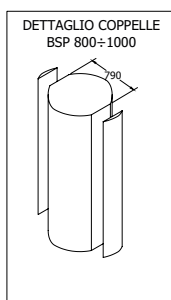
BSP 300-1000



BSP 300-1000



COPPELLE BSP 800 - 1000





BST



+ 95°C



+ 110°C

P_{MAX} Vs 10 BAR
(mod. 200 - 1000)

P_{MAX} Vs 6 BAR
(mod. 1500 - 2000)

P_{SCA} 12 BAR

Ficha técnica



Interacumuladores con doble serpentín para solares termicos

Glasslined cylinder for solar thermal use with two fixed heat exchangers

MODEL	CODE	ENERGY LABEL	CAP. L	HEAT EXCHANGER				Ø mm	H mm	QR mm
				LOWER		UPPER				
				m²	L	m²	L			
BST-200	A3E0L47 PGP55	B	184	0.7	6	0.5	5	610	1200	1350
BST-300	A3E0L51 PGP75	B	267	1.2	9	0.75	6	650	1670	1800
BST-500	A3E0L55 PGP55	C	472	1.8	14	0.9	8	760	1735	1900
BST-800	A3E0L60 PGP75	C	716	2	19	1.2	12	940	1815	2050
BST-1000	A3E0L62 PGP75	C	831	2.4	25	1.2	12	940	2065	2270
BST-800 + FI	A3E1L60 PGP75	C	718	2	19	1.2	12	940	1815	2050
BST-1000 + FI	A3E1L62 PGP75	C	833	2.4	25	1.2	12	940	2065	2270
BST-1500 + FI	A3E1H67 VW4A5	C	1589	3.6	36	1.6	18	1270	2530	2840
BST-2000 + FI	A3E1H70 VW4A5	C	1880	4.3	48	2.1	24	1370	2510	2860

Fi: Versión con brida / Fi: Flange Version
Qr: cuota de vuelco / Pm: pivot measurement

FOR EXTRA EUROPEAN MARKETS ONLY (not conform to EU directive 2009/125/CE)

MODEL	CODE	CAP. L	Ø mm	H mm	QR mm
BST-800 EXP	A3E0L60 PGP45	716	900	1800	2015
BST-1000 EXP	A3E0L62 PGP45	831	900	2050	2240

BST Dimensiones técnicas (mm)

BST Connection heights (mm)

MODEL	DN1	DN2	DN3	DN4	DN6	DN7	DN8		DN9	DN10	DN11	DN12	DN13	DN14	DN16	DN17	DN19
BST-200	585	235	235	935	760	250	350	-	935	-	220	-	-	635	930	680	-
BST-300	835	235	235	1385	1095	250	380	-	1385	-	220	-	-	875	1315	930	-
BST-500	820	280	280	1430	1115	295	495	-	1430	-	265	-	-	905	1250	980	-
BST-800	950	430	320	1450	1175	345	635	-	1450	-	300	-	-	965	1400	1100	-
BST-1000	1070	430	320	1700	1395	345	635	-	1700	-	300	-	-	1160	1520	1220	-
BST-800 + FI	950	430	320	1450	1175	-	635	-	1450	-	300	-	-	965	1400	1100	415
BST-1000 + FI	1070	430	320	1700	1395	-	635	-	1700	-	300	-	-	1160	1520	1220	415
BST-1500 + FI	1345	545	455	2035	1795	-	760	1820	2035	1445	80	895	2035	1565	1995	1645	550
BST-2000 + FI	1425	535	445	2025	1785	-	760	1780	2025	1455	80	885	2025	1565	2025	1605	540

BST Racores de conexión

BST Connection sizes

MODEL	ANODE ø x ø conn. x L	DN1	DN2	DN3	DN4	DN5	DN6	DN7	DN8	DN9	DN10	DN11	DN12	DN13	DN14	DN16	DN17	DN19
BST-200	32 x G1¼" x 320	G1"	G1"	G1"	G1"	G1¼"	G¾"	G2"	G½"	G½"	G1¼"	G½"	-	-	G1½"	G1"	G1"	-
BST-300	32 x G1¼" x 520	G1"	G1"	G1"	G1"	G1¼"	G¾"	G2"	G½"	G½"	G1¼"	G½"	-	-	G1½"	G1"	G1"	-
BST-500	32 x G1¼" x 700	G1"	G1"	G1"	G1"	G1¼"	G¾"	G2"	G½"	G½"	G1¼"	G½"	-	-	G1½"	G1"	G1"	-
BST-800	32 x G1¼" x 700	G1¼"	G1¼"	G1¼"	G1¼"	G1¼"	G1"	G2"	G½"	G½"	G1¼"	G¾"	-	-	G1½"	G1¼"	G1¼"	-
BST-1000	32 x G1¼" x 700	G1¼"	G1¼"	G1¼"	G1¼"	G1¼"	G1"	G2"	G½"	G½"	G1¼"	G¾"	-	-	G1½"	G1¼"	G1¼"	-
BST-800 + FI	32 x G1¼" x 700	G1¼"	G1¼"	G1¼"	G1¼"	G1¼"	G1"	-	G½"	G½"	G1¼"	G¾"	-	-	G1½"	G1¼"	G1¼"	Ø 220
BST-1000 + FI	32 x G1¼" x 700	G1¼"	G1¼"	G1¼"	G1¼"	G1¼"	G1"	-	G½"	G½"	G1¼"	G¾"	-	-	G1½"	G1¼"	G1¼"	Ø 220
BST-1500 + FI	32 x G1¼" x 700	G1¼"	G1¼"	G1½"	G1½"	G3"	G1¼"	-	G½"	G½"	G1¼"	G1"	G1¼"	G1¼"	G1½"	G1¼"	G1¼"	Ø 220
BST-2000 + FI	32 x G1¼" x 670	G1¼"	G1¼"	G1½"	G1½"	G3"	G1¼"	-	G½"	G½"	G1¼"	G1"	G1¼"	G1¼"	G1½"	G1¼"	G1¼"	Ø 220



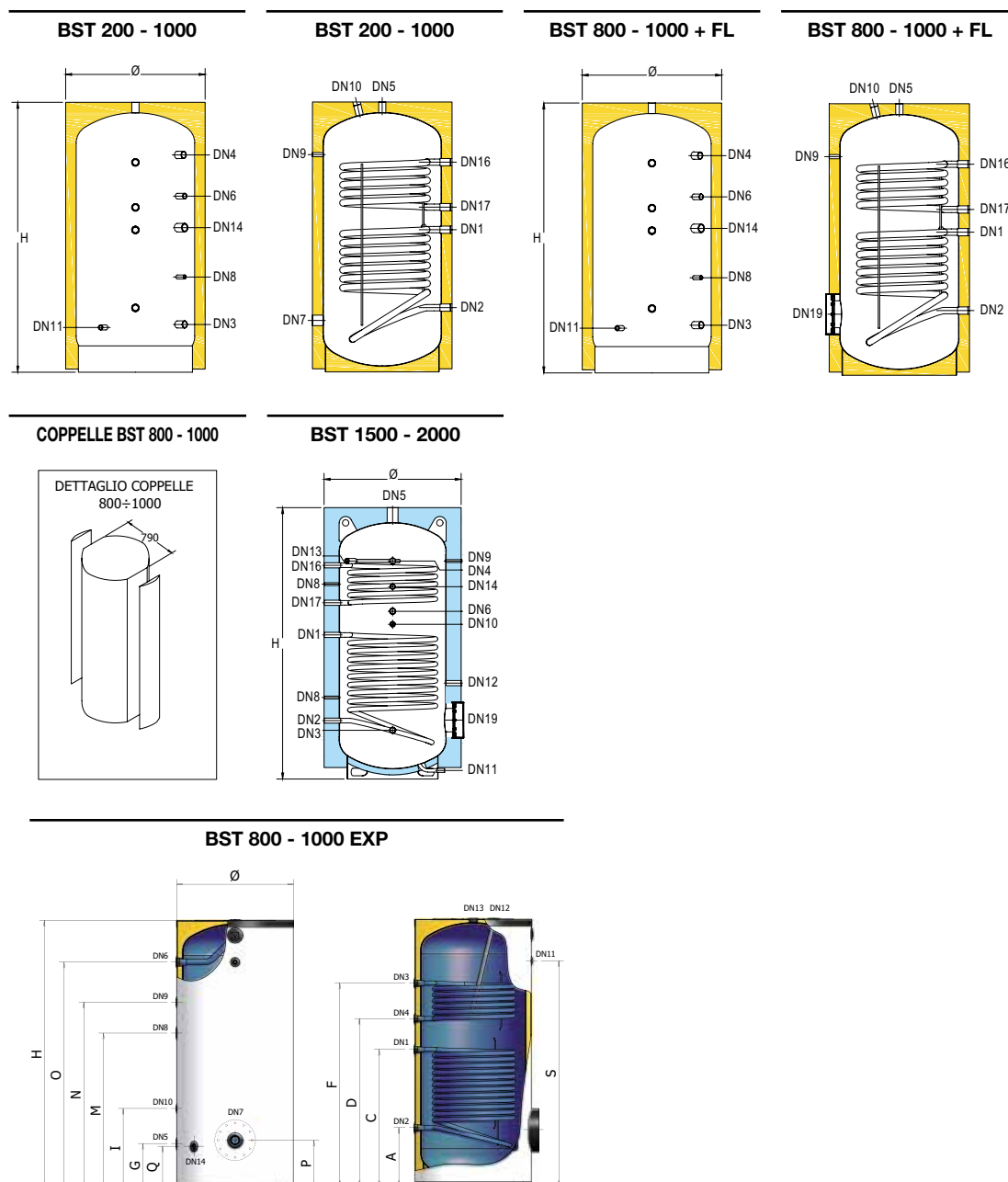
BST Instalación

BST Installation



BST Dibujos técnicos

BST Technical drawings





BSPT



+ 95°C



+ 110°C



10 BAR



12 BAR

Scheda tecnica



Interaccumuladores vitrificados con dos intercambiadores fijos para la producción de ACS para bomba de calor y solar termico

Glasslined dhw cylinders with two fixed exchangers for heat pumps

MODEL	CODE	ENERGY LABEL	CAP. L	HEAT EXCHANGER				Ø mm	H mm	QR mm
				LOWER m²	L	UPPER m²	L			
BSPT-300	A3T2L51 PGP75	B	261	0.9	7	2.2	14	650	1670	1800
BSPT-500	A3T2L55 PGP55	C	453	1.1	9	4	32	760	1735	1900
BSPT-800	A3T2L60 PGP75	C	690	1.9	15	5.3	42	940	1815	2050
BSPT-1000	A3T2L62 PGP75	C	799	3	24	5.7	45	940	2065	2270

Qr: quota di ribaltamento / Pm: pivot measurement

BSPT Dimensiones técnicas (mm)

BSPT Connection heights (mm)

MODEL	DN1	DN2	DN3	DN4	DN6	DN7	DN8		DN9	DN11	DN16	DN17	DN18
BSPT-300	1345	685	235	1385	1095	315	875	355	1385	220	565	275	620
BSPT-500	1420	640	280	1430	1210	350	935	390	1430	265	540	290	590
BSPT-800	1440	735	310	1460	1250	390	945	435	1460	300	630	330	685
BSPT-1000	1680	930	310	1710	1430	400	1095	445	1710	300	775	340	855

BSPT Racores de conexión

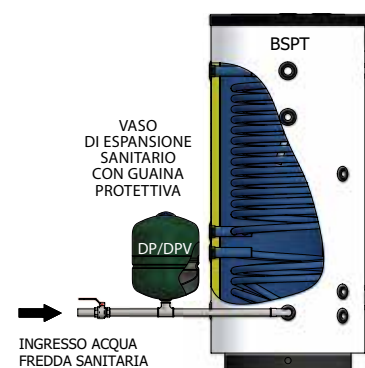
BSPT Connection sizes

MODEL	ANODE Ø x Ø conn. x L	DN1	DN2	DN3	DN4	DN5	DN6	DN7	DN8	DN9	DN10	DN11	DN16	DN17	DN18
BSPT-300	32 x G1¼" x 520	G1"	G1"	G1"	G1"	G1¼"	G¾"	G2"	G½"	G½"	G1¼"	G½"	G1"	G1"	G1½"
BSPT-500	32 x G1¼" x 700	G1¼"	G1¼"	G1"	G1"	G1¼"	G¾"	G2"	G½"	G½"	G1¼"	G½"	G1¼"	G1¼"	G1½"
BSPT-800	32 x G1¼" x 700	G1¼"	G1¼"	G1¼"	G1¼"	G1¼"	G1"	G2"	G½"	G½"	G1¼"	G¾"	G1¼"	G1¼"	G1½"
BSPT-1000	32 x G1¼" x 700	G1¼"	G1¼"	G1¼"	G1¼"	G1¼"	G1"	G2"	G½"	G½"	G1¼"	G¾"	G1¼"	G1¼"	G1½"



BSPT Instalación

BSPT Installation

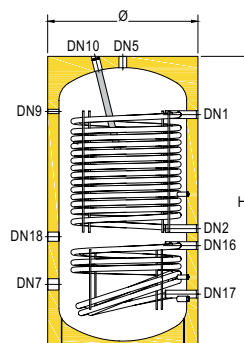
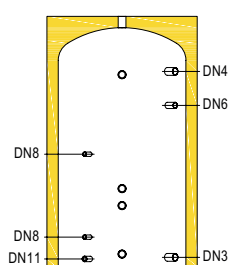


BSPT Dibujos técnicos

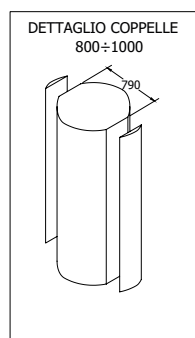
BSPT Technical drawings

BSPT 300-1000

BSPT 300-1000



COPPELLE BSPT 800 - 1000





Hybrid BSPT

+ 95°C

+ 110°C

PMAX Vs 10 BAR

PSCA 12 BAR

Scheda tecnica



Interaccumuladores vitrificados con dos intercambiadores fijos para la producción de ACS con sistemas híbridos (ACS y caldera)

Glasslined dhw cylinders with two fixed exchangers for dhw production with hybrid systems (heat pump and boiler)

MODEL	CODE	ENERGY LABEL	CAP. L	HEAT EXCHANGER				Ø mm	H mm	QR mm
				LOWER m²	L	UPPER m²	L			
H-BSPT 300	A3TIL51 PGP75	B	261	2.2	14	0.9	7	650	1670	1800
H-BSPT 500	A3TIL55 PGP55	C	453	4	32	1.1	9	760	1735	1900

Qr: quota di ribaltamento / Pm: pivot measurement

Hybrid BSPT Dimensiones técnicas (mm)

Hybrid BSPT Connection heights (mm)

MODEL	DN1	DN2	DN3	DN4	DN6	DN7	DN8		DN9	DN11	DN16	DN17
H-BSPT 300	935	275	235	1385	1095	995	595	1185	1385	220	1345	1055
H-BSPT 500	1070	290	280	1430	1210	1120	690	1270	1430	265	1420	1170

Hybrid BSPT Racores de conexión

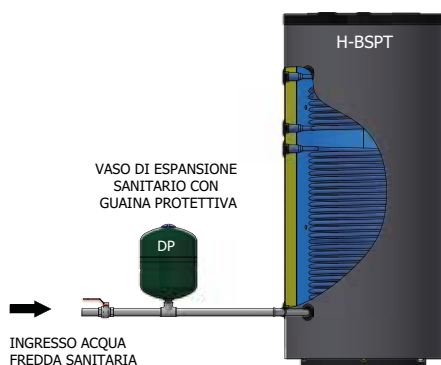
Hybrid BSPT Connection sizes

MODEL	ANODE ø x ø conn. x L	DN1	DN2	DN3	DN4	DN5	DN6	DN7	DN8	DN9	DN10	DN11	DN16	DN17
H-BSPT 300	32 x G1½" x 520	G1"	G1"	G1"	G1"	G1¼"	G¾"	G1½"	G½"	G½"	G1¼"	G½"	G1"	G1"
H-BSPT 500	32 x G1½" x 520	G1¼"	G1¼"	G1"	G1"	G1¼"	G¾"	G1½"	G½"	G½"	G1¼"	G½"	G1¼"	G1¼"



Hybrid BSPT Instalación

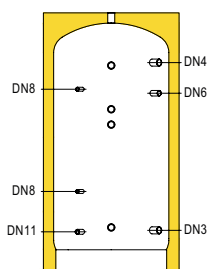
Hybrid BSPT Installation



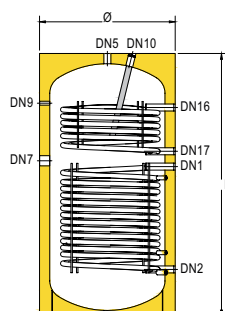
Hybrid BSPT Dibujos técnicos

Hybrid BSPT Technical drawings

H-BSPT 300-500



H-BSPT 300-500





BF1

+ 95°C

+ 110°C

PMAX 6 BAR
Vs (8 bar on req.)

PSCA 12 BAR

Scheda tecnica



Interaccumuladores vitrificados con brida y serpentín extraíble de acero inox

Glasslined cylinders with removable stainless steel heat exchanger

MODEL	CODE	ENERGY LABEL	CAP. L	HEAT EXCHANGER m ²	L	Ø mm	H mm	QR mm
BF-1 1500	A340H67 VW4A5	C	1627	3	11	1270	2540	2840
BF-1 2000	A340H70 VW4A5	C	1942	4	14	1370	2520	2870
BF-1 3000	A340H74 VW050	-	2957	6	21	1350	2840	3150
BF-1 5000	A340H80 VW050	-	5091	10	36	1700	3025	3470

Qr: quota di ribaltamento / Pm: pivot measurement

BF1 Dimensiones técnicas (mm)

BF1 Connection heights (mm)

MODEL	DN1	DN2	DN3	DN6	DN7	DN10	DN11	DN12	DN13	DN15	DN20
BF-1 1500	530	755	475	1295	1545	945	80	695	1445	2045	1060
BF-1 2000	520	745	465	1285	1535	935	80	685	1435	2035	1050
BF-1 3000	565	790	530	1480	1730	980	80	730	1630	2380	1095
BF-1 5000	660	885	625	1575	1825	1075	80	825	1725	2475	1190

BF1 Racores de conexión

BF1 Connection sizes

MODEL	ANODE ø x ø conn. x L	DN1	DN2	DN3	DN5	DN6	DN7	DN10	DN11	DN12	DN13	DN15	DN20
BF-1 1500	32 x G1¼" x 670	G1½"	G1½"	G2½"	G3"	G1½"	G2"	G1¼"	G1"	G1¼"	G1¼"	G½"	G1¼"
BF-1 2000	32 x G1¼" x 670	G1½"	G1½"	G2½"	G3"	G1½"	G2"	G1¼"	G1"	G1¼"	G1¼"	G½"	G1¼"
BF-1 3000	32 x G1¼" x 700	G1½"	G1½"	G3"	G3"	G1½"	G2"	G1¼"	G1"	G1¼"	G1¼"	G½"	G1¼"
BF-1 5000	40 x G1½" x 640	G1½"	G1½"	G3"	G3"	G1½"	G2"	G1½"	G1"	G1¼"	G1½"	G½"	G1¼"



BF1 Instalación

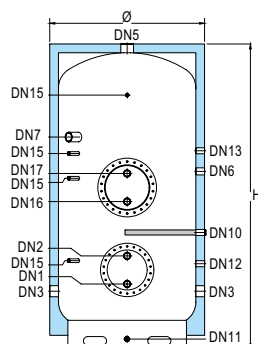
BF1 Installation



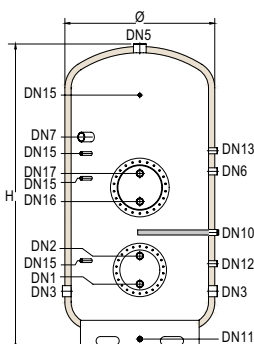
BF1 Dibujos técnicos

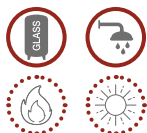
BF1 Technical drawings

BF1 1500 - 2000



BF1 3000 - 5000





BF2

+ 95°C

+ 110°C

P_{MAX} 6 BAR
(8 bar on req.)

P_{SCA} 12 BAR

Scheda tecnica



Interacumuladores vitrificados con brida y dos serpentines extraíbles de acero inox

Glasslined cylinders with two removable stainless steel heat exchangers

				HEAT EXCHANGER						
MODEL	CODE	ENERGY LABEL	CAP. L	LOWER		CENTRAL		Ø mm	H mm	QR mm
				m²	L	m²	L			
BF-2 1500	A370H67 VW4A5	C	1611	4	14	3	11	1270	2540	2840
BF-2 2000	A370H70 VW4A5	C	1926	4	14	4	14	1370	2520	2870
BF-2 3000	A370H74 VW050	-	2928	6	21	6	21	1350	2840	3150
BF-2 5000	A370H80 VW050	-	5053	10	36	10	36	1700	3025	3470

Qr: quota di ribaltamento / Pm: pivot measurement

BF2 Dimensiones técnicas (mm)

BF2 Connection heights (mm)

MODEL	DN1	DN2	DN3	DN6	DN7	DN10	DN11	DN12	DN13	DN15				DN16	DN17
BF-2 1500	530	755	475	1295	1545	945	80	695	1445	2045	1425	1245	645	1130	1355
BF-2 2000	520	745	465	1285	1535	935	80	685	1435	2035	1415	1235	635	1120	1345
BF-2 3000	565	790	530	1480	1730	980	80	730	1630	2380	1520	1280	680	1165	1390
BF-2 5000	660	885	625	1575	1825	1075	80	825	1725	2475	1615	1375	775	1260	1485

BF2 Racores de conexión

BF2 Connection sizes

MODEL	ANODE ø x ø conn. x L	DN1	DN2	DN3	DN5	DN6	DN7	DN10	DN11	DN12	DN13	DN15	DN16	DN17
BF-2 1500	32 x G1¼" x 670	G1½"	G1½"	G2"½"	G3"	G1½"	G2"	G1¼"	G1"	G1¼"	G1¼"	G½"	G1½"	G1½"
BF-2 2000	32 x G1¼" x 670	G1½"	G1½"	G2"½"	G3"	G1½"	G2"	G1¼"	G1"	G1¼"	G1¼"	G½"	G1½"	G1½"
BF-2 3000	32 x G1¼" x 700	G1½"	G1½"	G3"	G3"	G1½"	G2"	G1¼"	G1"	G1¼"	G1¼"	G½"	G1½"	G1½"
BF-2 5000	40 x G1½" x 640	G1½"	G1½"	G3"	G3"	G1½"	G2"	G1½"	G1"	G1¼"	G1½"	G½"	G1½"	G1½"



BF2 Instalación

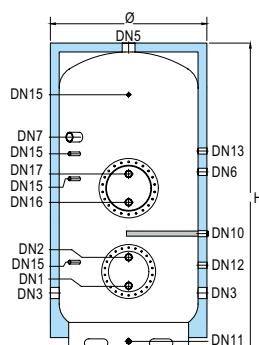
BF2 Installation



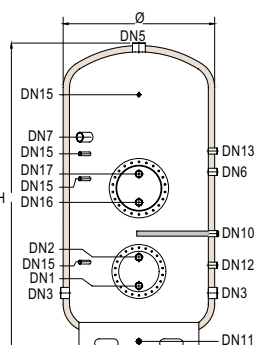
BF2 Dibujos técnicos

BF2 Technical drawings

BF2 1500 - 2000



BF2 3000 - 5000





BF3

+ 95°C

+ 110°C

P_{MAX} 6 BAR
Vs (8 bar on req.)

P_{SCA} 12 BAR

Scheda tecnica



Interacumuladores vitrificados con brida y tres serpentines extraíbles de acero inox

Glasslined cylinders with three removable stainless steel heat exchangers

MODEL	CODE	ENERGY LABEL	CAP. L	LOWER		HEAT EXCHANGER CENTRAL		UPPER		Ø mm	H mm	QR mm
				m²	L	m²	L	m²	L			
BF3-1500	A380H67 VW4A5	C	1604	4	14	3	11	1.6	5	1270	2540	2840
BF3-2000	A380H70 VW4A5	C	1916	4	14	4	14	2.5	9	1370	2520	2870
BF3-3000	A380H74 VW050	-	2914	6	21	6	21	3	11	1350	2840	3150
BF3-5000	A380H80 VW050	-	5032	10	36	10	36	5	18	1700	3025	3470

Qr: quota di ribaltamento / Pm: pivot measurement

BF3 Dimensiones técnicas (mm)

BF3 Connection heights (mm)

MODEL	DN1	DN2	DN3	DN6	DN7	DN10	DN11	DN12	DN13	DN15					DN16	DN17	DN21	DN22
BF3-1500	530	755	475	1295	1545	945	80	695	1445	645	1245	1425	1745	2045	1130	1355	1630	1855
BF3-2000	520	745	465	1285	1535	935	80	685	1435	635	1235	1415	1735	2035	1120	1345	1620	1845
BF3-3000	565	790	530	1480	1730	980	80	730	1630	680	1280	1520	1930	2380	1165	1390	1815	2040
BF3-5000	660	885	625	1575	1825	1075	80	825	1725	775	1375	1615	2025	2475	1260	1485	1920	2140

BF3 Racores de conexión

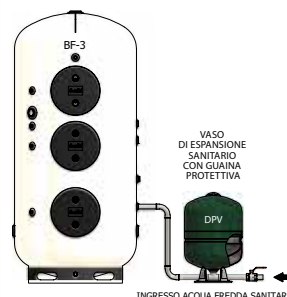
BF3 Connection sizes

MODEL	ANODE ø x ø conn. x L	DN1	DN2	DN3	DN5	DN6	DN7	DN10	DN11	DN12	DN13	DN15	DN16	DN17	DN21	DN22
BF3-1500	32 x G1¼" x 670	G1½"	G1½"	G2½"	G3"	G1½"	G2"	G1¼"	G1"	G1¼"	G1¼"	G½"	G1½"	G1½"	G1½"	G1½"
BF3-2000	32 x G1¼" x 670	G1½"	G1½"	G2½"	G3"	G1½"	G2"	G1¼"	G1"	G1¼"	G1¼"	G½"	G1½"	G1½"	G1½"	G1½"
BF3-3000	32 x G1¼" x 700	G1½"	G1½"	G3"	G3"	G1½"	G2"	G1¼"	G1"	G1¼"	G1¼"	G½"	G1½"	G1½"	G1½"	G1½"
BF3-5000	40 x G1½" x 640	G1½"	G1½"	G3"	G3"	G1½"	G2"	G1½"	G1"	G1¼"	G1¼"	G½"	G1½"	G1½"	G1½"	G1½"



BF3 Instalación

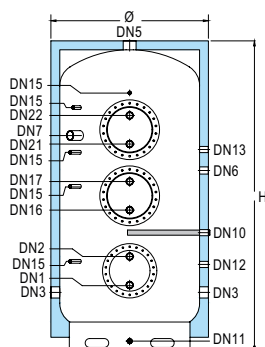
BF3 Installation



BF3 Dibujos técnicos

BF3 Technical drawings

BF3 1500 - 2000



BF3 3000 - 5000

