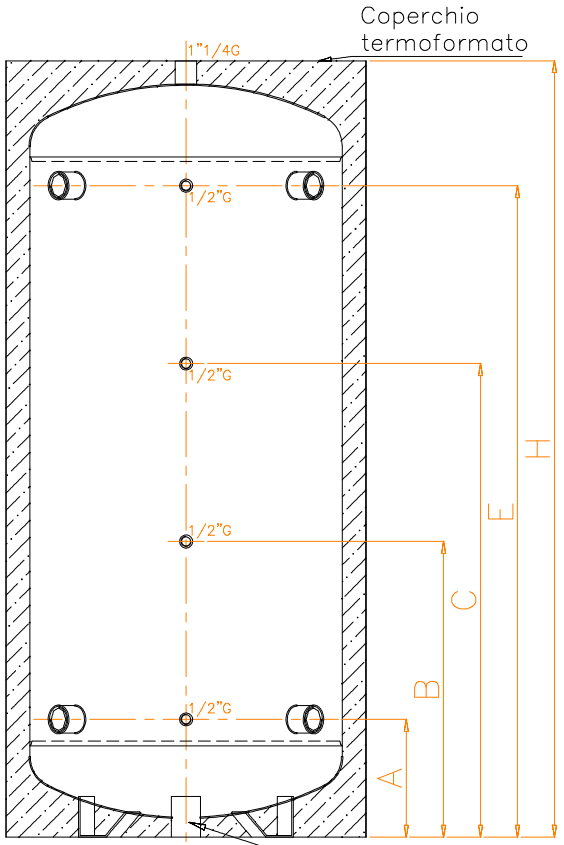
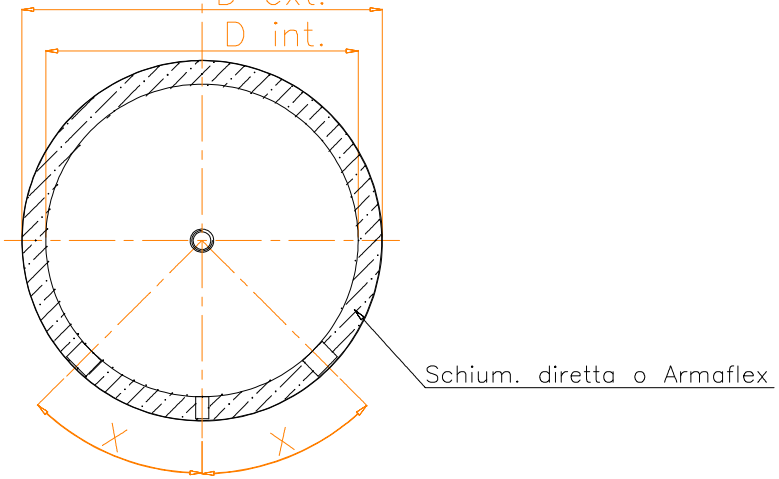


Connessione 1"1/4 (da 800lt a 5000lt)



Schium. diretta o Armaflex

MODELLO		CALDO FREDDO 50	CALDO FREDDO 100	CALDO FREDDO 200	CALDO FREDDO 300	CALDO FREDDO 500	CALDO FREDDO 800	CALDO FREDDO 1000	CALDO FREDDO 1500	CALDO FREDDO 2000	CALDO FREDDO 2500	CALDO FREDDO 3000	CALDO FREDDO 4000	CALDO FREDDO 5000
Volume serbatoio	Litri	50	100	200	300	500	800	1000	1500	2000	2500	3000	4000	5000
Max. press. esercizio bollitore	bar	3	3	3	3	3	3	3	3	3	3	3	3	3
Max. temp. esercizio bollitore	°C	70	70	70	70	70	70	70	70	70	70	70	70	70
Min. temp. esercizio bollitore	°C	−7	−7	−7	−7	−7	−7	−7	−7	−7	−7	−7	−7	−7
Altezza totale	H mm	835	795	1480	1475	1615	1810	2065	2525	2565	2320	2760	2845	2900
Diametro esterno (con isolam.)	Dext mm	410	560	560	650	750	870	870	1030	1180	1330	1330	1480	1680
Diametro interno (senza isolam.)	Dint mm	300	450	450	550	650	790	790	950	1100	1250	1250	1400	1600
Connessioni	A mm	1"1/2 170	1"1/2 185	1"1/2 185	1"1/2 225	1"1/2 245	3" 380	3" 380	3" 500	3" 510	4" 550	4" 550	4" 590	4" 605
Connessioni	B mm	415	395	735	725	800	735	820	1040	1050	1000	1145	1165	1200
Connessioni	C mm	–	–	–	–	–	1095	1260	1580	1590	1450	1745	1740	1800
Connessioni	E mm	1"1/2 660	1"1/2 605	1"1/2 1285	1"1/2 1230	1"1/2 1355	3" 1450	3" 1700	3" 2120	3" 2130	4" 1900	4" 2340	4" 2315	4" 2395
Peso puffer	Kg	20	28	50	59	80	110	125	190	255	265	310	395	555
Angolazione	∧°	45	45	45	45	45	90	90	90	90	90	90	90	90
Classe efficienza energ –Dispers tot (Kwh/24h)		A−0,6	B−0,8	B−1,3	B−1,6	C−2,0	E−4,3	E−4,8	F−6,9	F−8,3	F−8,8	F−10,2	G−11,9	G−14,2

MANUFACTURING FEATURES

--> materials according UNI EN 10025;
--> welded according UNI EN 287−1:2004

EXTERNAL INSULATION

--> direct injection thickness 50mm (50lt−100lt−200lt−300lt−500lt);
--> armaflex thickness 40mm (800lt−1000lt−1500lt−2000lt−3000lt−4000lt−5000lt);
--> external sheath in coupled PVC of various colours;
--> upper thermoplastic cover lid

PUFFER CALDO/FREDDO SENZA SERPENTINO RE-TANK HC

REVIS

21-02-2017

Revisione: 01