

BOLLY

Nome	TIPO	Volume Nominale	Volume Netto TOTALE	Calore Disperso	Classe
		A03	A02	A01	//
BOLLY 1 -2, ST	150	150	147	73	C
BOLLY 1 -2, ST	200	200	189	75	C
BOLLY 1 -2, ST	300	300	291	81	C
BOLLY 1 -2, ST	400	400	421	102	C
BOLLY 1 -2, ST	500	500	497	113	C
BOLLY 1 -2, ST	800	800	789	173	/
BOLLY 1 -2, ST	1000	1000	1037	196	/
BOLLY 1 -2, ST	1500	1500	1489	238	/

BOLLY 1 AP	150	150	147	73	C
BOLLY 1 AP	200	200	189	75	C
BOLLY 1 - 2 AP	300	300	291	81	C
BOLLY 1 - 2 AP	400	400	421	102	C
BOLLY 1 AP	500	500	497	113	C

PUFFER, COMBI, ECO COMBI

Nome	TIPO	Volume Nominale	Volume Netto TOTALE	Calore Disperso	Classe
		A03	A02	A01	//
PUFFER	200	200	180	60	C
PUFFER - PUFFER 1	300	300	279	76	C
PUFFER - PUFFER 1- PUFFER 2- PUFFER 1 CTS- PUFFER 2 CTS	500	500	485	107	C
PUFFER - PUFFER 1- PUFFER 2- PUFFER 1 CTS- PUFFER 2 CTS	600	600	559	175	/
PUFFER - PUFFER 1- PUFFER 2- PUFFER 1 CTS- PUFFER 2 CTS	800	800	805	188	/
PUFFER - PUFFER 1- PUFFER 2	800B	800	717	172	/
PUFFER - PUFFER 1- PUFFER 2- PUFFER 1 CTS- PUFFER 2 CTS	1000	1000	946	184	/
PUFFER - PUFFER 1- PUFFER 2- PUFFER 1 CTS- PUFFER 2 CTS	1500	1500	1435	235	/
PUFFER - PUFFER 1- PUFFER 2- PUFFER 1 CTS- PUFFER 2 CTS	2000	2000	1972	303	/

COMBI 1,2,3	500	500	485	107	C
COMBI 1,2,3	600	600	560	175	/
COMBI 1,2,3	800	800	805	188	/
COMBI 1,2,3	1000	1000	946	184	/
COMBI 1,2,3	1500	1500	1432	235	/
COMBI 1,2,3	2000	2000	1961	303	/

ECO-COMBI 1,2,3	500	500	485	107	C
ECO-COMBI 1,2,3	600	600	559	175	/
ECO-COMBI 1,2,3	800	800	805	188	/
ECO-COMBI 1,2,3	1000	1000	946	184	/
ECO-COMBI 1,2,3	1250	1250	1285	218	/
ECO-COMBI 1,2,3	1500	1500	1435	235	/
ECO-COMBI 1,2,3	2000	2000	1972	303	/

PUFFER FIT - ROMSTAL VISION	500	500	478	107	C
PUFFER FIT - ROMSTAL VISION	800	800	732	175	/
PUFFER FIT - ROMSTAL VISION	1000	1000	915	178	/