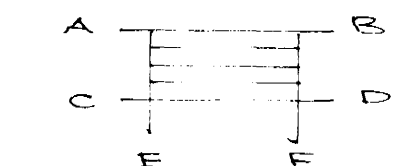


RÚMMPEND

OFN	VARMAÐRIF KCAL/H	OFFA-SKIFÁ (ANELCFENAR)	RÚNTALCFENAR	SÍCTAR
0.1	1307	P740 - 2400 (30 RIF)	V77 - 2300	Ø10 BD
0.1A	1577	P740 - 2400 (30 RIF)	V477 - 2300	Ø10 BD
0.2	1400	P740 - 2400 (30 RIF)	V77 - 2100	Ø10 BD
0.2A	1330	P740 - 2400 (30 RIF)	V477 - 2100	Ø10 BD
0.3	350	P740 - 1800 (25 RIF)	V77 - 1700	Ø10 AC
0.4	350	P740 - 1800 (25 RIF)	V77 - 1700	Ø10 AC
0.5	610	P740 - 1200 (20 RIF)	V77 - 1600	Ø10 BD
0.6	610	P740 - 1200 (20 RIF)	V77 - 1200	Ø10 AC
0.7	780	P740 - 1500 (25 RIF)	V77 - 1200	Ø10 AC
0.7A	1095	P740 - 2000 (35 RIF)	V77 - 2000	Ø10 AC
1.1	281	3P 440 - 3200 (80 RIF)	SV435 - 3200	Ø10 BD
1.1A	281	3P 440 - 3200 (80 RIF)	SV435 - 3200	Ø10 BD
1.2	1341	2P 740 - 2400 (60 RIF)	SV435 2000	Ø10 BD
1.3	617	2P 740 - 720 (18 RIF)	V477 - 1000	Ø10 AC
1.4	606	2P 740 - 720 (18 RIF)	V477 - 1000	Ø10 AC
1.5	873	P740 - 1600 (40 RIF)	V477 - 1300	Ø10 AC
1.6	420	P990 - 640 (10 RIF)	V477 - 850	Ø10 AC
1.7	132	P990 - 400 (10 RIF)	V77 - 400	Ø10 AC
1.8	343	P990 - 480 (12 RIF)	V477 - 800	Ø10 BD
1.9	61	P740 - 1800 (30 RIF)	V70 - 1200	Ø10 BD
1.10	513	P990 - 720 (18 RIF)	V477 - 750	Ø10 BD
1.11	1837	2P 740 - 1440 (36 RIF)	V477 - 1700	Ø10 AC
1.11A	1542	2P 740 - 1680 (42 RIF)	SV77 - 1600	Ø10 AC
1.12	1604	P740 - 2720 (68 RIF)	V77 - 2600	Ø10 AC



OFNLOMAR SÉU DANFOSSA FJUR TÍÐI.
 ÖNERNÐAR PÍPUR SÉU Ø10.
 KERFIÐ SÉ FJUR ΔT=40°C.
 VENJULEGAR SVARTAR PÍPUR
 EINANGET MED 2CM GLEULLAR-
 HÖLUM OG BLASTDÚK. GATA SKAL
 HESS AÐ EÐLLEG FENÐLA HILDEIST
 EKKI. PÍPUR Í EINANGETN VEGGJA
 LIGGI EKKI FAST VIÐ GOLF.

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