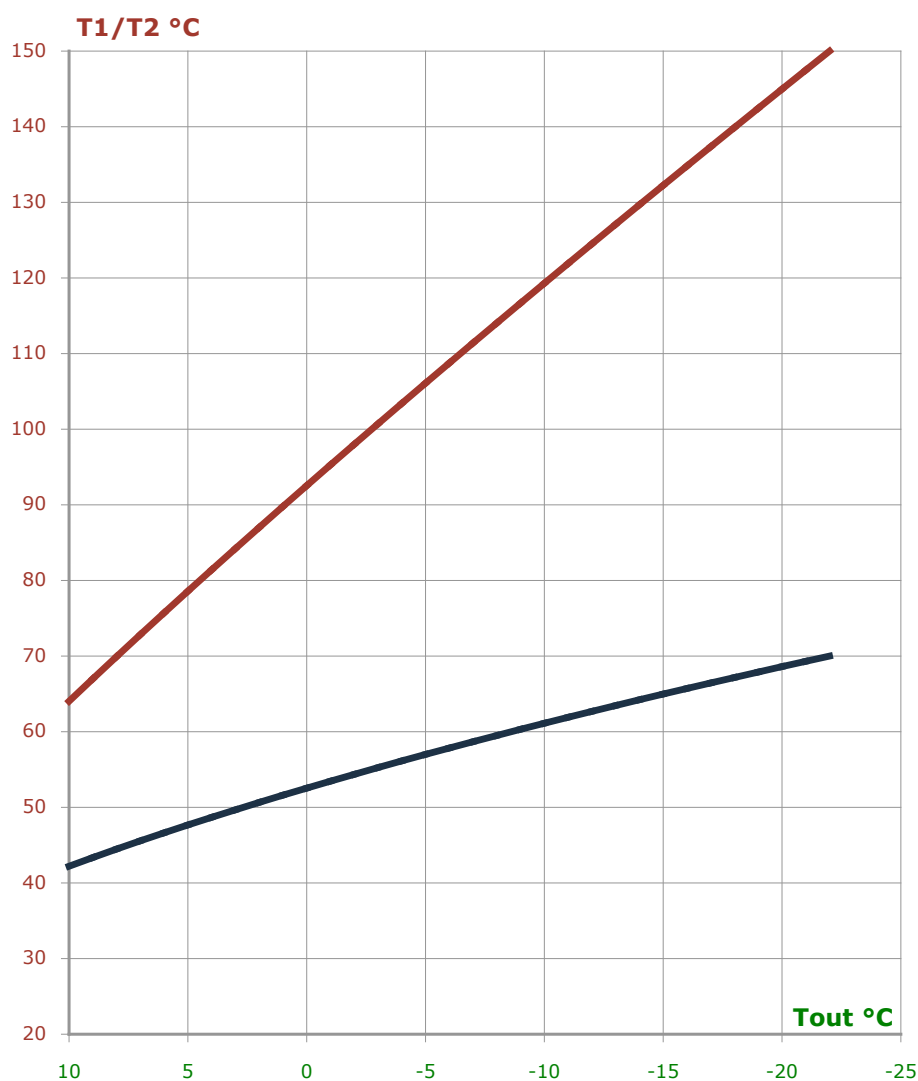


## Heating curve 150/70 °C



Tout	T1	T2	kW
10 °C	64 °C	42 °C	27%
9 °C	67 °C	43 °C	30%
8 °C	70 °C	44 °C	32%
7 °C	73 °C	46 °C	34%
6 °C	76 °C	47 °C	36%
5 °C	79 °C	48 °C	39%
4 °C	81 °C	49 °C	41%
3 °C	84 °C	50 °C	43%
2 °C	87 °C	51 °C	45%
1 °C	90 °C	52 °C	48%
0 °C	93 °C	53 °C	50%
-1 °C	95 °C	53 °C	52%
-2 °C	98 °C	54 °C	55%
-3 °C	101 °C	55 °C	57%
-4 °C	103 °C	56 °C	59%
-5 °C	106 °C	57 °C	61%
-6 °C	109 °C	58 °C	64%
-7 °C	111 °C	59 °C	66%
-8 °C	114 °C	60 °C	68%
-9 °C	117 °C	60 °C	70%
-10 °C	119 °C	61 °C	73%
-11 °C	122 °C	62 °C	75%
-12 °C	125 °C	63 °C	77%
-13 °C	127 °C	63 °C	80%
-14 °C	130 °C	64 °C	82%
-15 °C	132 °C	65 °C	84%
-16 °C	135 °C	66 °C	86%
-17 °C	137 °C	66 °C	89%
-18 °C	140 °C	67 °C	91%
-19 °C	142 °C	68 °C	93%
-20 °C	145 °C	69 °C	95%
-21 °C	147 °C	69 °C	98%
<b>-22 °C</b>	<b>150 °C</b>	<b>70 °C</b>	<b>100%</b>

T1 - water temperature at the entrance to the heating system, °C

T2 - water temperature at the exit from the heating system, °C

Tout - outdoor temperature, °C

kW - share of the heat load of the heating system from the calculated design value, %