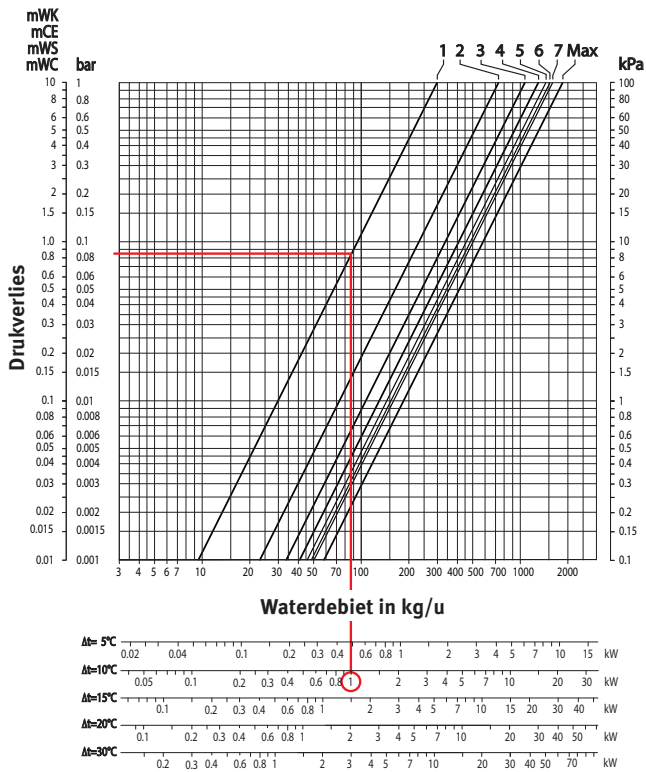




Voorinstelling	0	1	2	3	4	5	6	7	max.
Radiatorvoeding %	0	100	100	100	100	100	100	100	100
Kv: m <sup>3</sup> /u/ $\Delta P=1$ bar Kv (t=2K)	0	0.30	0.73	1.07	1.30	1.45	1.54	1.60	1.85

Voorbeeld: radiator 1 KW (Tabel  $\Delta T=50$ )  
 $\Delta T = 10^{\circ}\text{C}$  ( $75 - 65 = 10^{\circ}\text{C}$ )  
 $\Delta P = 0.085$  bar  
 Voorinstelling = 1  
 $Kv = 0.3 \text{ m}^3/\text{u}$



	dicht	0.5	1.0	1.5	open
Radiatorvoeding %	0	100	100	100	100
Kv: m <sup>3</sup> /u/ $\Delta P=1$ bar Kv (t=2K)	0	0.44	1.04	1.28	1.31

Voorbeeld: radiator 4 KW (Tabel  $\Delta T=50$ )  
 $\Delta T = 10^{\circ}\text{C}$  ( $75 - 65 = 10^{\circ}\text{C}$ )  
 $\Delta P = 0.1$  bar  
 Aantal omwentelingen = 1  
 $Kv = 1.04 \text{ m}^3/\text{u}$

