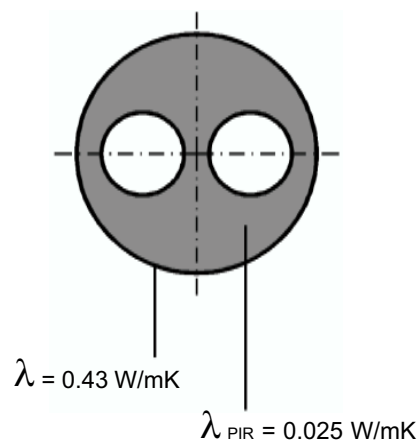
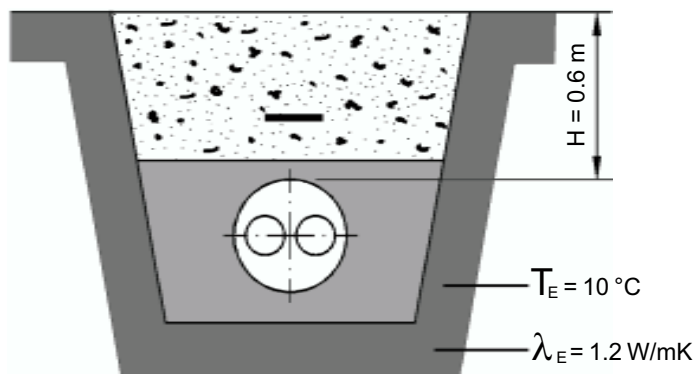


CASAFLEX DUO cev


Toplotne izgube med obratovanjem:
 $q = K \cdot (T_B - T_E)$ [W/m]

K = koeficient prehoda toplote [W/mK]
 T_B = srednja delovna temperatura [°C]
 T_E = srednja temperatura tal [°C]

Toplotne izgube q [W/m] za eno cev

Tip CASAFLEX	DN	K-vrednost [W/mK]	srednja delovna temperatura T_B [°C]									
			40°	50°	60°	70°	80°	90°	100°	110°	120°	130°
22 + 22/111	20	0.156	4.7	6.2	7.8	9.4	10.9	12.5	14.0	15.6	17.2	18.7
30 + 30/126	25	0.181	5.4	7.2	9.0	10.9	12.7	14.5	16.3	18.1	19.9	21.7
39 + 39/142	32	0.224	6.7	8.9	11.2	13.4	15.7	17.9	20.2	22.4	24.6	26.9
48 + 48/162	40	0.251	7.5	10.0	12.5	15.0	17.6	20.1	22.6	25.1	27.6	30.1