

Heating Cable Finder — Output W/m, Length and Total Power (Constant-Wattage and Self-Regulating)

cBallast Technical Sourcing · generated 2026-09-29 · cballast.com/documents/heating-cable-finder-w-per-m-length-total-power-constant-wattage-self-regulating · first 500 rows; the full table is online

Heating cables are selected by output per metre (W/m at 230 V), total power and length for constant-wattage two-conductor cables (floor heating 10–17 W/m, outdoor and roof 20–30 W/m), or by output per metre at 10 °C and maximum circuit length for self-regulating cables (pipe frost protection, typically 8–30 W/m). The finder lists the catalogue cables by W/m with length and total power so a replacement of equal output can be chosen without recalculating the installation.

Section	Output	Length	Total power	Part number	Brand
6 W/m	6 W/m	20 m	—	10127990	Nexans
6 W/m	6 W/m	30 m	—	10196901	Nexans
6 W/m	6 W/m	40 m	—	10264858	Nexans
6 W/m	6 W/m	50 m	—	10264859	Nexans
6 W/m	6 W/m	60 m	—	10127991	Nexans
6 W/m	6 W/m	70 m	—	10264861	Nexans
6 W/m	6 W/m	85 m	—	10264862	Nexans
6 W/m	6 W/m	100 m	—	10127992	Nexans
6 W/m	6 W/m	120 m	—	10127993	Nexans
6 W/m	6 W/m	140 m	—	10264895	Nexans
6 W/m	6 W/m	160 m	—	10264896	Nexans
6 W/m	6 W/m	180 m	—	10264898	Nexans
6 W/m	6 W/m	200 m	—	10128034	Nexans
7 W/m	7 W/m	200 m	—	258015-000	Raychem
7.4 W/m	7.4 W/m	3 m	300 W	140F0419	Devi
8 W/m	8 W/m	—	15 W	1017748	Øs Varme
8 W/m	8 W/m	3 m	23 W	1017749	Øs Varme
8 W/m	8 W/m	4 m	30 W	1017750	Øs Varme
8 W/m	8 W/m	27 m	200 W	1009174	Øs Varme
8 W/m	8 W/m	34 m	250 W	1009175	Øs Varme
8 W/m	8 W/m	40 m	300 W	1009176	Øs Varme
8 W/m	8 W/m	44 m	350 W	1009170	Øs Varme
8 W/m	8 W/m	53 m	400 W	1009177	Øs Varme
8 W/m	8 W/m	67 m	500 W	1009178	Øs Varme
8 W/m	8 W/m	80 m	600 W	1009179	Øs Varme
8 W/m	8 W/m	93 m	700 W	1009180	Øs Varme
8 W/m	8 W/m	147 m	1100 W	1009184	Øs Varme
8 W/m	8 W/m	160 m	1200 W	1009185	Øs Varme
8 W/m	8 W/m	180 m	1350 W	1009186	Øs Varme
8 W/m	8 W/m	200 m	1500 W	1009187	Øs Varme
8 W/m	8 W/m	220 m	1650 W	1009188	Øs Varme
9 W/m	9 W/m	200 m	—	498639-000	Raychem
9 W/m	9 W/m	300 m	—	98300957	Devi

9 W/m	9 W/m	305 m	—	469145-000	Raychem
9 W/m	9 W/m	305 m	—	3XTVR2-CT	Raychem
9 W/m	9 W/m	305 m	—	914279-000	Raychem
9 W/m	9 W/m	305 m	—	20HTV2-CT	Raychem
9 W/m	9 W/m	500 m	—	10196705	Nexans
10 W/m	10 W/m	—	—	1311832	Grøntklima
10 W/m	10 W/m	1 m	—	1310169	Grøntklima
10 W/m	10 W/m	1 m	—	1310166	Grøntklima
10 W/m	10 W/m	1 m	—	1310159	Grøntklima
10 W/m	10 W/m	1 m	—	1310167	Grøntklima
10 W/m	10 W/m	1 m	—	1310170	Grøntklima
10 W/m	10 W/m	1 m	—	1310168	Grøntklima
10 W/m	10 W/m	1 m	—	1310162	Grøntklima
10 W/m	10 W/m	1 m	—	1310161	Grøntklima
10 W/m	10 W/m	1 m	—	1310160	Grøntklima
10 W/m	10 W/m	1,0 m	100 W	10143274	Nexans
10 W/m	10 W/m	1,5 m	150 W	10143276	Nexans
10 W/m	10 W/m	2,0 m	200 W	10143277	Nexans
10 W/m	10 W/m	2,5 m	250 W	10143278	Nexans
10 W/m	10 W/m	3,0 m	300 W	10143279	Nexans
10 W/m	10 W/m	3,5 m	350 W	10167423	Nexans
10 W/m	10 W/m	4,0 m	400 W	10167644	Nexans
10 W/m	10 W/m	5,0 m	500 W	10167645	Nexans
10 W/m	10 W/m	6,0 m	600 W	10167646	Nexans
10 W/m	10 W/m	7,0 m	700 W	10167647	Nexans
10 W/m	10 W/m	8,0 m	800 W	10167648	Nexans
10 W/m	10 W/m	10,0 m	1000 W	10167649	Nexans
10 W/m	10 W/m	12,0 m	1200 W	10167650	Nexans
10 W/m	10 W/m	18.9 m	200 W	64591101	Dimplex (nobø)
10 W/m	10 W/m	19 m	—	FHV1001	Function
10 W/m	10 W/m	19 m	—	8960439	Ebeco
10 W/m	10 W/m	22 m	220 W	1036733	Øs Varme
10 W/m	10 W/m	23 m	—	10224179	Nexans
10 W/m	10 W/m	23 m	—	10571357	Nexans
10 W/m	10 W/m	23.6 m	250 W	64591102	Dimplex (nobø)
10 W/m	10 W/m	24 m	—	FHV1002	Function
10 W/m	10 W/m	31,2 m	—	10571544	Nexans
10 W/m	10 W/m	31,2 m	—	10559310	Nexans
10 W/m	10 W/m	31.6 m	320 W	64591103	Dimplex (nobø)

10 W/m	10 W/m	32 m	—	FHV1003	Function
10 W/m	10 W/m	36.9 m	400 W	64591104	Dimplex (nobø)
10 W/m	10 W/m	37 m	—	FHV1004	Function
10 W/m	10 W/m	38 m	—	10224180	Nexans
10 W/m	10 W/m	38,4 m	—	10571546	Nexans
10 W/m	10 W/m	43 m	430 W	1036735	Øs Varme
10 W/m	10 W/m	45.9 m	450 W	64591105	Dimplex (nobø)
10 W/m	10 W/m	46 m	—	FHV1005	Function
10 W/m	10 W/m	46,9 m	—	10571547	Nexans
10 W/m	10 W/m	47 m	—	10559311	Nexans
10 W/m	10 W/m	49.6 m	520 W	64591106	Dimplex (nobø)
10 W/m	10 W/m	52 m	520 W	1036736	Øs Varme
10 W/m	10 W/m	53,4 m	—	10224181	Nexans
10 W/m	10 W/m	53,5 m	—	10571548	Nexans
10 W/m	10 W/m	56 m	—	FHV1006	Function
10 W/m	10 W/m	63 m	630 W	1036737	Øs Varme
10 W/m	10 W/m	63,6 m	—	10571551	Nexans
10 W/m	10 W/m	63.9 m	600 W	64591107	Dimplex (nobø)
10 W/m	10 W/m	64 m	—	FHV1007	Function
10 W/m	10 W/m	64,7 m	—	10224182	Nexans
10 W/m	10 W/m	75.8 m	750 W	64591108	Dimplex (nobø)
10 W/m	10 W/m	76 m	—	FHV1008	Function
10 W/m	10 W/m	77,1 m	—	10571552	Nexans
10 W/m	10 W/m	77,7 m	—	10224183	Nexans
10 W/m	10 W/m	84,8 m	—	10571566	Nexans
10 W/m	10 W/m	85,2 m	—	10539577	Nexans
10 W/m	10 W/m	87 m	—	FHV1009	Function
10 W/m	10 W/m	87 m	950 W	64591109	Dimplex (nobø)
10 W/m	10 W/m	100 m	—	98300007	Devi
10 W/m	10 W/m	103,9 m	—	10571567	Nexans
10 W/m	10 W/m	105,4 m	—	10224225	Nexans
10 W/m	10 W/m	114.5 m	1100 W	64591110	Dimplex (nobø)
10 W/m	10 W/m	115 m	—	FHV1010	Function
10 W/m	10 W/m	129,3 m	—	10571568	Nexans
10 W/m	10 W/m	130 m	1300 W	1036755	Øs Varme
10 W/m	10 W/m	130,4 m	—	10224226	Nexans
10 W/m	10 W/m	131 m	—	FHV1011	Function
10 W/m	10 W/m	131.3 m	1300 W	64591111	Dimplex (nobø)
10 W/m	10 W/m	137,9 m	—	10571569	Nexans

10 W/m	10 W/m	141,5 m	—	10537981	Nexans
10 W/m	10 W/m	156,1 m	—	10571570	Nexans
10 W/m	10 W/m	158.5 m	1700 W	64591112	Dimplex (nobø)
10 W/m	10 W/m	159 m	—	FHV1012	Function
10 W/m	10 W/m	160 m	1600 W	1036756	Øs Varmer
10 W/m	10 W/m	161,3 m	—	10224227	Nexans
10 W/m	10 W/m	194.5 m	2000 W	64591113	Dimplex (nobø)
10 W/m	10 W/m	195 m	—	FHV1013	Function
10 W/m	10 W/m	200 m	2000 W	1036753	Øs Varmer
10 W/m	10 W/m	220 m	2200 W	1036754	Øs Varmer
10 W/m	10 W/m	300 m	—	98300008	Devi
10 W/m	10 W/m	305 m	—	10XL2-ZH	Raychem
10 W/m	10 W/m	500 m	—	10182113	Nexans
10 W/m	10 W/m	900 m	—	98300012	Devi
10 W/m	10 W/m	1000 m	—	98300009	Devi
11 W/m	11 W/m	—	11 W	40040211	Heatcom
11 W/m	11 W/m	300 m	11 W	1036761	Øs Varmer
11.2 W/m	11.2 W/m	4 m	600 W	140F0451	Devi
12 W/m	12 W/m	50 m	60 W	123664	Stork
12 W/m	12 W/m	200 m	—	266435-000	Raychem
12 W/m	12 W/m	500 m	—	10264907	Nexans
15 W/m	15 W/m	1,0 m	150 W	10224766	Nexans
15 W/m	15 W/m	1,5 m	225 W	10224783	Nexans
15 W/m	15 W/m	2,0 m	300 W	10224784	Nexans
15 W/m	15 W/m	2,5 m	375 W	10224785	Nexans
15 W/m	15 W/m	3,0 m	450 W	1036524	Nexans
15 W/m	15 W/m	3,5 m	525 W	10224787	Nexans
15 W/m	15 W/m	4,0 m	600 W	10224788	Nexans
15 W/m	15 W/m	5,0 m	750 W	10224789	Nexans
15 W/m	15 W/m	6,0 m	900 W	10224790	Nexans
15 W/m	15 W/m	7,0 m	1050 W	10224791	Nexans
15 W/m	15 W/m	8,0 m	1200 W	10224792	Nexans
15 W/m	15 W/m	10,0 m	1500 W	10224793	Nexans
15 W/m	15 W/m	12,0 m	1800 W	10224794	Nexans
15 W/m	15 W/m	160 m	—	27912	Thermon
15 W/m	15 W/m	230 m	—	451828-000	Raychem
15 W/m	15 W/m	300 m	—	948739-000	Raychem
15 W/m	15 W/m	305 m	—	15XL2-ZH	Raychem
15 W/m	15 W/m	500 m	—	10174809	Nexans

16 W/m	16 W/m	—	3800 W	1014026	Øs Varme
16 W/m	16 W/m	—	2200 W	1014025	Øs Varme
16 W/m	16 W/m	10 m	160 W	1037201	Øs Varme
16 W/m	16 W/m	14 m	220 W	1037202	Øs Varme
16 W/m	16 W/m	19 m	300 W	1037203	Øs Varme
16 W/m	16 W/m	24 m	400 W	1037204	Øs Varme
16 W/m	16 W/m	31 m	500 W	1037205	Øs Varme
16 W/m	16 W/m	38 m	600 W	1036360	Øs Varme
16 W/m	16 W/m	44 m	700 W	1036361	Øs Varme
16 W/m	16 W/m	50 m	800 W	1037207	Øs Varme
16 W/m	16 W/m	55 m	900 W	1037208	Øs Varme
16 W/m	16 W/m	64 m	1000 W	1037232	Øs Varme
16 W/m	16 W/m	72 m	1150 W	1037209	Øs Varme
16 W/m	16 W/m	82 m	1300 W	1037213	Øs Varme
16 W/m	16 W/m	92 m	1500 W	1037210	Øs Varme
16 W/m	16 W/m	126 m	2000 W	1037214	Øs Varme
16 W/m	16 W/m	305 m	—	487509-000	Raychem
16 W/m	16 W/m	305 m	—	5XTVR2-CT	Raychem
16 W/m	16 W/m	305 m	—	10HTV2-CT	Raychem
17 W/m	17 W/m	11,7 m	—	10224120	Nexans
17 W/m	17 W/m	11,7 m	—	10571571	Nexans
17 W/m	17 W/m	17,6 m	—	10224185	Nexans
17 W/m	17 W/m	17,6 m	—	10571572	Nexans
17 W/m	17 W/m	17,6 m	300 W	10572814	Nexans
17 W/m	17 W/m	23,4 m	—	10571573	Nexans
17 W/m	17 W/m	23,5 m	—	10224186	Nexans
17 W/m	17 W/m	23,5 m	400 W	10572815	Nexans
17 W/m	17 W/m	29,2 m	—	10571574	Nexans
17 W/m	17 W/m	29,3 m	—	10224187	Nexans
17 W/m	17 W/m	29,3 m	500 W	10572816	Nexans
17 W/m	17 W/m	35,2 m	—	10224188	Nexans
17 W/m	17 W/m	35,2 m	—	10571575	Nexans
17 W/m	17 W/m	35,2 m	600 W	10572817	Nexans
17 W/m	17 W/m	40,5 m	—	10571576	Nexans
17 W/m	17 W/m	41 m	—	10224189	Nexans
17 W/m	17 W/m	41,0 m	700 W	10572818	Nexans
17 W/m	17 W/m	49,1 m	—	10571578	Nexans
17 W/m	17 W/m	49,7 m	—	10224190	Nexans
17 W/m	17 W/m	49,7 m	840 W	10572819	Nexans

17 W/m	17 W/m	58,6 m	—	10571579	Nexans
17 W/m	17 W/m	58,7 m	1000 W	10572830	Nexans
17 W/m	17 W/m	59 m	—	10224191	Nexans
17 W/m	17 W/m	69,9 m	—	10571590	Nexans
17 W/m	17 W/m	72,4 m	—	10224192	Nexans
17 W/m	17 W/m	79,6 m	—	10571591	Nexans
17 W/m	17 W/m	80,8 m	—	10224193	Nexans
17 W/m	17 W/m	86,4 m	—	10263199	Nexans
17 W/m	17 W/m	87,4 m	—	10571592	Nexans
17 W/m	17 W/m	98,8 m	—	10571593	Nexans
17 W/m	17 W/m	100 m	—	10224204	Nexans
17 W/m	17 W/m	123,1 m	—	10571594	Nexans
17 W/m	17 W/m	123,7 m	—	10224205	Nexans
17 W/m	17 W/m	154,5 m	—	10224206	Nexans
17 W/m	17 W/m	154,8 m	—	10571595	Nexans
17 W/m	17 W/m	191,5 m	—	10571596	Nexans
17 W/m	17 W/m	192 m	—	10224207	Nexans
18 W/m	18 W/m	9 m	160 W	ØS Alu-18 160W 18W/m 9m 230V	Øs Varme
18 W/m	18 W/m	12 m	220 W	ØS Alu-18 220W 18W/m 12m 230V	Øs Varme
18 W/m	18 W/m	15 m	—	FHV1101	Function
18 W/m	18 W/m	17 m	300 W	ØS Alu-18 300W 18W/m 17m 230V	Øs Varme
18 W/m	18 W/m	19 m	—	FHV1102	Function
18 W/m	18 W/m	22 m	400 W	ØS Alu-18 400W 18W/m 22m 230V	Øs Varme
18 W/m	18 W/m	24 m	—	FHV1103	Function
18 W/m	18 W/m	24 m	420 W	64591223	Dimplex (nobø)
18 W/m	18 W/m	28 m	500 W	ØS Alu-18 500W 18W/m 28 m 230V	Øs Varme
18 W/m	18 W/m	28 m	—	FHV1104	Function
18 W/m	18 W/m	28.4 m	520 W	64591224	Dimplex (nobø)
18 W/m	18 W/m	33 m	600 W	ØS Alu-18 600W 18W/m 33m 230V	Øs Varme
18 W/m	18 W/m	34 m	—	FHV1105	Function
18 W/m	18 W/m	34.4 m	600 W	64591225	Dimplex (nobø)
18 W/m	18 W/m	37.9 m	680 W	64591226	Dimplex (nobø)
18 W/m	18 W/m	39 m	700 W	ØS Alu-18 700W 18W/m 39m 230V	Øs Varme
18 W/m	18 W/m	42 m	—	FHV1106	Function
18 W/m	18 W/m	44 m	800 W	ØS Alu-18 800W 18W/m 44m 230V	Øs Varme
18 W/m	18 W/m	46 m	—	FHV1107	Function
18 W/m	18 W/m	50 m	900 W	ØS Alu-18 900W 18W/m 50m 230V	Øs Varme
18 W/m	18 W/m	56 m	1000 W	ØS Alu-18 1000W 18W/m 56m 230V	Øs Varme
18 W/m	18 W/m	57 m	—	FHV1108	Function

18 W/m	18 W/m	57.5 m	1000 W	64591228	Dimplex (nobø)
18 W/m	18 W/m	67 m	1200 W	ØS Alu-18 1200W 18W/m 67m 230V	Øs Varmer
18 W/m	18 W/m	68.9 m	1200 W	64591229	Dimplex (nobø)
18 W/m	18 W/m	69 m	—	FHV1109	Function
18 W/m	18 W/m	78 m	1400 W	ØS Alu-18 1400W 18W/m 78m 230V	Øs Varmer
18 W/m	18 W/m	83 m	—	FHV1110	Function
18 W/m	18 W/m	83.2 m	1500 W	64591230	Dimplex (nobø)
18 W/m	18 W/m	89 m	1600 W	ØS Alu-18 1600W 18W/m 89m 230V	Øs Varmer
18 W/m	18 W/m	100 m	—	FHV1111	Function
18 W/m	18 W/m	100 m	1800 W	ØS Alu-18 1800W 18W/m 100m 230V	Øs Varmer
18 W/m	18 W/m	100.4 m	1700 W	64591231	Dimplex (nobø)
18 W/m	18 W/m	111 m	2000 W	ØS Alu-18 2000W 18W/m 111m 230V	Øs Varmer
18 W/m	18 W/m	122.7 m	2200 W	64591232	Dimplex (nobø)
18 W/m	18 W/m	123 m	—	FHV1112	Function
18 W/m	18 W/m	128 m	2300 W	ØS Alu-18 2300W 18W/m 128m 230V	Øs Varmer
18 W/m	18 W/m	144 m	2600 W	ØS Alu-18 2600W 18W/m 144m 230V	Øs Varmer
18 W/m	18 W/m	149.2 m	2600 W	64591233	Dimplex (nobø)
18 W/m	18 W/m	150 m	—	FHV1113	Function
18 W/m	18 W/m	161 m	2900 W	ØS Alu-18 2900W 18W/m 161m 230V	Øs Varmer
18 W/m	18 W/m	178 m	3200 W	ØS Alu-18 3200W 18W/m 178m 230V	Øs Varmer
18 W/m	18 W/m	305 m	—	559303-000	Raychem
20 W/m	20 W/m	27 m	550 W	8961136	Ebeco
20 W/m	20 W/m	300 m	—	1036759	Øs Varmer
20 W/m	20 W/m	300 m	—	1037318	Nexans
24 W/m	24 W/m	50 m	60 W	108243	Stork
24 W/m	24 W/m	100 m	60 W	64593100	Dimplex (nobø)
25 W/m	25 W/m	259 m	—	479821-000	Raychem
25 W/m	25 W/m	305 m	—	008633-000	Raychem
25 W/m	25 W/m	305 m	—	8XTVR2-CT	Raychem
25 W/m	25 W/m	305 m	—	5HTV2-CT	Raychem
26 W/m	26 W/m	2 m	—	10253081	Nexans
26 W/m	26 W/m	4 m	—	10253082	Nexans
26 W/m	26 W/m	6 m	—	10253083	Nexans
26 W/m	26 W/m	8 m	—	10253104	Nexans
26 W/m	26 W/m	10 m	—	10254904	Nexans
26 W/m	26 W/m	15 m	—	10254905	Nexans

26 W/m	26 W/m	20 m	—	10254906	Nexans
26 W/m	26 W/m	25 m	—	10254907	Nexans
26 W/m	26 W/m	100 m	—	8960611	Ebeco
26 W/m	26 W/m	300 m	—	10064795	Nexans
26 W/m	26 W/m	305 m	—	26XL2-ZH	Raychem
27 W/m	27 W/m	68 m	1850 W	8960766	Ebeco
28 W/m	28 W/m	22,9 m	—	10092292	Nexans
28 W/m	28 W/m	31,9 m	—	10092293	Nexans
28 W/m	28 W/m	45,4 m	—	10092324	Nexans
28 W/m	28 W/m	56.6 m	—	10564259	Nexans
28 W/m	28 W/m	68,1 m	—	10092325	Nexans
28 W/m	28 W/m	88.1 m	—	10564261	Nexans
28 W/m	28 W/m	96,4 m	—	10082427	Nexans
28 W/m	28 W/m	116.4 m	—	10070744	Nexans
29 W/m	29 W/m	260 m	—	567513-000	Raychem
29 W/m	29 W/m	305 m	—	677245-000	Raychem
30 W/m	30 W/m	—	1500 W	1063001	Øs Varme
30 W/m	30 W/m	—	2400 W	1063004	Øs Varme
30 W/m	30 W/m	—	300 W	1063026	Øs Varme
30 W/m	30 W/m	—	3000 W	1063006	Øs Varme
30 W/m	30 W/m	—	2700 W	1063005	Øs Varme
30 W/m	30 W/m	—	—	1063007	Øs Varme
30 W/m	30 W/m	—	600 W	1063027	Øs Varme
30 W/m	30 W/m	—	2100 W	1063003	Øs Varme
30 W/m	30 W/m	—	6000 W	1063010	Øs Varme
30 W/m	30 W/m	—	1800 W	1063002	Øs Varme
30 W/m	30 W/m	—	5100 W	1063009	Øs Varme
30 W/m	30 W/m	—	4500 W	1063008	Øs Varme
30 W/m	30 W/m	—	900 W	1014004	Øs Varme
30 W/m	30 W/m	—	1500 W	1014006	Øs Varme
30 W/m	30 W/m	—	—	1014002	Øs Varme
30 W/m	30 W/m	1,0 m	300 W	10586225	Nexans
30 W/m	30 W/m	2,0 m	600 W	10586226	Nexans
30 W/m	30 W/m	3,0 m	900 W	10586227	Nexans
30 W/m	30 W/m	4,0 m	1200 W	10586228	Nexans
30 W/m	30 W/m	5,0 m	1500 W	10586229	Nexans
30 W/m	30 W/m	6,0 m	1800 W	10586230	Nexans
30 W/m	30 W/m	7,0 m	2100 W	10586231	Nexans
30 W/m	30 W/m	8,0 m	2400 W	10586232	Nexans

30 W/m	30 W/m	9,0 m	2700 W	10586233	Nexans
30 W/m	30 W/m	10,0 m	3000 W	10586234	Nexans
30 W/m	30 W/m	10 m	300 W	SZ18300097	Raychem
30 W/m	30 W/m	12,0 m	3600 W	10586235	Nexans
30 W/m	30 W/m	15 m	450 W	SZ18300098	Raychem
30 W/m	30 W/m	16,0 m	4800 W	10586236	Nexans
30 W/m	30 W/m	20 m	600 W	1244-022769	Raychem
30 W/m	30 W/m	20 m	600 W	SZ18300099	Raychem
30 W/m	30 W/m	25 m	750 W	SZ18300100	Raychem
30 W/m	30 W/m	29 m	850 W	1244-022770	Raychem
30 W/m	30 W/m	30 m	900 W	SZ18300101	Raychem
30 W/m	30 W/m	35 m	1050 W	SZ18300102	Raychem
30 W/m	30 W/m	38 m	1100 W	1244-022771	Raychem
30 W/m	30 W/m	40 m	1200 W	SZ18300103	Raychem
30 W/m	30 W/m	45 m	1350 W	SZ18300104	Raychem
30 W/m	30 W/m	47 m	1400 W	1244-022772	Raychem
30 W/m	30 W/m	50 m	60 W	126142	Stork
30 W/m	30 W/m	50 m	1500 W	SZ18300105	Raychem
30 W/m	30 W/m	57 m	1700 W	1244-022773	Raychem
30 W/m	30 W/m	60 m	180 W	SZ18300106	Raychem
30 W/m	30 W/m	67 m	2000 W	1244-022774	Raychem
30 W/m	30 W/m	70 m	2100 W	SZ18300107	Raychem
30 W/m	30 W/m	75 m	2250 W	1244-022775	Raychem
30 W/m	30 W/m	80 m	2400 W	1037404	Øs Varme
30 W/m	30 W/m	80 m	2400 W	SZ18300108	Raychem
30 W/m	30 W/m	84 m	2500 W	1244-022776	Raychem
30 W/m	30 W/m	90 m	2700 W	1037420	Øs Varme
30 W/m	30 W/m	90 m	180 W	SZ18300109	Raychem
30 W/m	30 W/m	94 m	2800 W	1244-022777	Raychem
30 W/m	30 W/m	100 m	3000 W	1037406	Øs Varme
30 W/m	30 W/m	100 m	3000 W	SZ18300110	Raychem
30 W/m	30 W/m	112 m	3350 W	1244-022778	Raychem
30 W/m	30 W/m	125 m	3750 W	SZ18300111	Raychem
30 W/m	30 W/m	134 m	4000 W	1244-022779	Raychem
30 W/m	30 W/m	150 m	—	1244-022780	Raychem
30 W/m	30 W/m	150 m	4500 W	SZ18300112	Raychem
30 W/m	30 W/m	168 m	5000 W	1244-022781	Raychem
30 W/m	30 W/m	180 m	5400 W	SZ18300113	Raychem
30 W/m	30 W/m	200 m	6000 W	1037425	Øs Varme

31 W/m	31 W/m	305 m	—	31XL2-ZH	Raychem
32 W/m	32 W/m	160 m	—	27932	Thermon
32 W/m	32 W/m	305 m	—	3HTV2-CT	Raychem
36 W/m	36 W/m	50 m	60 W	105804	Stork
36 W/m	36 W/m	100 m	60 W	64593101	Dimplex (nobø)
36 W/m	36 W/m	300 m	—	8960480	Ebeco
36 W/m	36 W/m	305 m	—	446105-000	Raychem
38 W/m	38 W/m	305 m	—	391991-000	Raychem
38 W/m	38 W/m	305 m	—	12XTVR2-CT	Raychem
38 W/m	38 W/m	305 m	—	8HTV2-CT	Raychem
40 W/m	40 W/m	130 m	—	1014015	Øs Varme
40 W/m	40 W/m	500 m	—	10182504	Nexans
48 W/m	48 W/m	50 m	60 W	123666	Stork
48 W/m	48 W/m	160 m	—	27952	Thermon
48 W/m	48 W/m	305 m	—	15XTVR2-CT	Raychem
48 W/m	48 W/m	305 m	—	12HTV2-CT	Raychem
50 W/m	50 W/m	1 m	—	1310165	Grøntklima
50 W/m	50 W/m	1 m	—	1310163	Grøntklima
50 W/m	50 W/m	2 m	100 W	AKO-71373	Ako
51 W/m	51 W/m	305 m	—	040615-000	Raychem
60 W/m	60 W/m	1,3 m	—	8961000	Ebeco
60 W/m	60 W/m	2,1 m	—	8961001	Ebeco
60 W/m	60 W/m	2,8 m	—	8961002	Ebeco
60 W/m	60 W/m	3,6 m	—	8961003	Ebeco
60 W/m	60 W/m	4,4 m	—	8961004	Ebeco
60 W/m	60 W/m	5,4 m	—	8961005	Ebeco
60 W/m	60 W/m	6,6 m	—	8961006	Ebeco
60 W/m	60 W/m	50 m	60 W	108242	Stork
60 W/m	60 W/m	50 m	—	98931209	Devi
60 W/m	60 W/m	50 m	—	98931211	Devi
60 W/m	60 W/m	50 m	—	98931210	Devi
60 W/m	60 W/m	50 m	60 W	64593102	Dimplex (nobø)
60 W/m	60 W/m	100 m	—	98931200	Devi
60 W/m	60 W/m	100 m	—	98931199	Devi
64 W/m	64 W/m	160 m	—	27972	Thermon
64 W/m	64 W/m	275 m	—	988967-000	Raychem
64 W/m	64 W/m	305 m	—	15HTV2-CT	Raychem
65 W/m	65 W/m	50 m	—	8960627	Ebeco
65 W/m	65 W/m	100 m	—	8960613	Ebeco

72 W/m	72 W/m	50 m	60 W	123668	Stork
80 W/m	80 W/m	50 m	—	64593205	Dimplex (nobø)
80 W/m	80 W/m	100 m	—	8960603	Ebeco
80 W/m	80 W/m	100 m	—	64593203	Dimplex (nobø)
80 W/m	80 W/m	100 m	—	64593204	Dimplex (nobø)
80 W/m	80 W/m	100 m	—	8960605	Ebeco
80 W/m	80 W/m	100 m	—	8960601	Ebeco
90 W/m	90 W/m	305 m	—	449561-000	Raychem
120 W/m	120 W/m	1,7 m	—	8960580	Ebeco
120 W/m	120 W/m	2,1 m	—	8960582	Ebeco
120 W/m	120 W/m	2,7 m	340 W	8960584	Ebeco
120 W/m	120 W/m	3,4 m	—	8960585	Ebeco
120 W/m	120 W/m	3,9 m	—	8960586	Ebeco
120 W/m	120 W/m	4,4 m	—	8960588	Ebeco
120 W/m	120 W/m	5,4 m	—	8960590	Ebeco
120 W/m	120 W/m	6,6 m	—	8960592	Ebeco
120 W/m	120 W/m	7,9 m	—	8960594	Ebeco
120 W/m	120 W/m	9,6 m	—	8960595	Ebeco
120 W/m	120 W/m	11,5 m	—	8960596	Ebeco
120 W/m	120 W/m	14 m	—	8960598	Ebeco
120 W/m	120 W/m	25 m	—	8960579	Ebeco
192 W/m	192 W/m	53 m	100 W	8960637	Ebeco
250 W/m	250 W/m	14.5 m	3600 W	8960294	Ebeco
250 W/m	250 W/m	17 m	4250 W	8960296	Ebeco
300 W/m	300 W/m	0 m	—	1037472	Øglænd System
300 W/m	300 W/m	0 m	—	1037432	Øs Varme
300 W/m	300 W/m	2 m	360 W	1244-022751	Raychem
300 W/m	300 W/m	3 m	540 W	1244-022752	Raychem
300 W/m	300 W/m	3.5 m	1060 W	8960303	Ebeco
300 W/m	300 W/m	4 m	720 W	1244-022753	Raychem
300 W/m	300 W/m	5 m	900 W	1244-022754	Raychem
300 W/m	300 W/m	7 m	1260 W	1244-022755	Raychem
300 W/m	300 W/m	10 m	1800 W	1244-022756	Raychem
300 W/m	300 W/m	10.0 m	—	1037431	Øs Varme
300 W/m	300 W/m	10.0 m	—	1037445	Øs Varme
300 W/m	300 W/m	10.0 m	3000 W	1037470	Øglænd System
300 W/m	300 W/m	12.0 m	—	1037446	Øs Varme
300 W/m	300 W/m	12.0 m	3600 W	1037471	Øglænd System
300 W/m	300 W/m	13 m	2340 W	1244-022757	Raychem

300 W/m	300 W/m	16 m	2880 W	1244-022758	Raychem
300 W/m	300 W/m	17.0 m	5100 W	1037473	Øglænd System
300 W/m	300 W/m	18.0 m	2700 W	1037460	Øglænd System
300 W/m	300 W/m	18.0 m	—	1037435	Øs Varme
300 W/m	300 W/m	20.0 m	—	1037436	Øs Varme
300 W/m	300 W/m	20 m	6000 W	1037474	Øglænd System
300 W/m	300 W/m	20.0 m	3000 W	1037461	Øglænd System
300 W/m	300 W/m	21 m	3780 W	1244-022759	Raychem
300 W/m	300 W/m	24.0 m	3600 W	1037462	Øglænd System
output per metre not stated	—	—	910 W	1036742	Øs Varme
output per metre not stated	—	—	20 W	1036790	Øs Varme
output per metre not stated	—	—	250 W	1036799	Øs Varme
output per metre not stated	—	—	100 W	1036794	Øs Varme
output per metre not stated	—	—	40 W	1036791	Øs Varme
output per metre not stated	—	—	160 W	1036796	Øs Varme
output per metre not stated	—	—	130 W	1036795	Øs Varme
output per metre not stated	—	—	190 W	1036797	Øs Varme
output per metre not stated	—	—	220 W	1036798	Øs Varme
output per metre not stated	—	—	80 W	1036793	Øs Varme
output per metre not stated	—	—	100 W	140F0415	Devi
output per metre not stated	—	—	600 W	140F0423	Devi
output per metre not stated	—	—	225 W	140F0446	Devi
output per metre not stated	—	—	1225 W	83902032	Devi
output per metre not stated	—	—	150 W	140F0445	Devi
output per metre not stated	—	—	1200 W	140F0455	Devi
output per metre not stated	—	—	1050 W	140F0454	Devi
output per metre not stated	—	—	700 W	140F0424	Devi
output per metre not stated	—	—	300 W	140F0447	Devi
output per metre not stated	—	—	150 W	140F0416	Devi
output per metre not stated	—	—	750 W	140F0452	Devi
output per metre not stated	—	—	250 W	140F0418	Devi
output per metre not stated	—	—	1000 W	140F0427	Devi
output per metre not stated	—	—	400 W	140F0421	Devi
output per metre not stated	—	—	1200 W	140F0428	Devi
output per metre not stated	—	—	450 W	140F0449	Devi
output per metre not stated	—	—	1887 W	83902034	Devi
output per metre not stated	—	—	60 W	1036792	Øs Varme
output per metre not stated	—	—	350 W	140F0420	Devi
output per metre not stated	—	—	800 W	140F0425	Devi

output per metre not stated	—	—	3240 W	83902037	Devi
output per metre not stated	—	—	1390 W	1036369	Øs Varme
output per metre not stated	—	—	3300 W	83902045	Devi
output per metre not stated	—	—	3770 W	83902038	Devi
output per metre not stated	—	—	300 W	8961114	Ebeco
output per metre not stated	—	—	4500 W	1037438	Øs Varme
output per metre not stated	—	—	1350 W	140F0456	Devi
output per metre not stated	—	—	1800 W	140F0458	Devi
output per metre not stated	—	—	1200 W	1014005	Øs Varme
output per metre not stated	—	—	660 W	8960301	Ebeco
output per metre not stated	—	—	110 W	8961115	Ebeco
output per metre not stated	—	—	3824 W	83902046	Devi
output per metre not stated	—	—	410 W	83902039	Devi
output per metre not stated	—	—	1440 W	83902033	Devi
output per metre not stated	—	—	3500 W	1014020	Øs Varme
output per metre not stated	—	—	637 W	83902040	Devi
output per metre not stated	—	—	1445 W	83902042	Devi
output per metre not stated	—	—	1400 W	1014018	Øs Varme
output per metre not stated	—	—	735 W	1014017	Øs Varme
output per metre not stated	—	—	1227 W	83902041	Devi
output per metre not stated	—	—	288 W	83902030	Devi
output per metre not stated	—	—	2200 W	8960290	Ebeco
output per metre not stated	—	—	1000 W	83030526	Devi
output per metre not stated	—	—	613 W	83902031	Devi
output per metre not stated	—	—	75 W	140F0444	Devi
output per metre not stated	—	0.5 m	600 W	.	Øs Varme
output per metre not stated	—	0.5 m	1320 W	1036354	Øs Varme
output per metre not stated	—	0.5 m	1200 W	1036353	Øs Varme
output per metre not stated	—	0.5 m	1080 W	1036352	Øs Varme
output per metre not stated	—	0.5 m	1440 W	1036355	Øs Varme
output per metre not stated	—	0.5 m	420 W	1036346	Øs Varme
output per metre not stated	—	0.5 m	160 W	1036323	Øs Varme
output per metre not stated	—	0.5 m	280 W	1036326	Øs Varme
output per metre not stated	—	0.5 m	400 W	1036328	Øs Varme
output per metre not stated	—	0.5 m	320 W	1036327	Øs Varme
output per metre not stated	—	1 m	40 W	1311584	Grøntklima
output per metre not stated	—	1 m	150 W	1311586	Grøntklima
output per metre not stated	—	1 m	30 W	1311583	Grøntklima
output per metre not stated	—	1 m	100 W	1311585	Grøntklima

output per metre not stated	—	1 m	20 W	1311582	Grønt klima
output per metre not stated	—	1 m	292 W	140F0660	Devi

Part numbers and designations are those of the original manufacturers and are given for identification. cBallast is an independent supplier. © cBallast 2026 · cballast.com