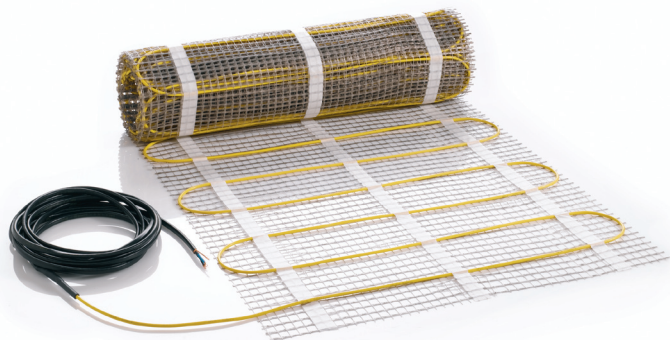


Veria Quickmat

Technical specifications:

Width:	50cm
Thickness:	3,5mm
Cable construction:	Twin conductor
Cold tail:	2.3m
Adhesive mesh net:	Yes
Cable colour:	Yellow
Pulling strenght:	120Nm
Deformation strenght:	600Nm
Conductor insulation:	FEP
Screen:	100% aluminium screen
Outer sheath:	PVDF
Max. temperature:	120°C
Output pr. m ² :	100W/m ² , 150W/m ² and 200W/m ² at 230V
Warranty:	12 years
Certified by:	Semko



Product range:

Veria Quickmat 100W/m ²			Veria Quickmat 150W/m ²		
	Covering area:	Lenght x width:		Covering area:	Lenght x width:
Veria Quickmat 100, 50W	0,5m ²	1,0m x 0,5m	Veria Quickmat 150, 75W	0,5m ²	1,0m x 0,5m
Veria Quickmat 100, 100W	1,0m ²	2,0m x 0,5m	Veria Quickmat 150, 150W	1,0m ²	2,0m x 0,5m
Veria Quickmat 100, 150W	1,5m ²	3,0m x 0,5m	Veria Quickmat 150, 225W	1,5m ²	3,0m x 0,5m
Veria Quickmat 100, 200W	2,0m ²	4,0m x 0,5m	Veria Quickmat 150, 300W	2,0m ²	4,0m x 0,5m
Veria Quickmat 100, 250W	2,5m ²	5,0m x 0,5m	Veria Quickmat 150, 375W	2,5m ²	5,0m x 0,5m
Veria Quickmat 100, 300W	3,0m ²	6,0m x 0,5m	Veria Quickmat 150, 450W	3,0m ²	6,0m x 0,5m
Veria Quickmat 100, 350W	3,5m ²	7,0m x 0,5m	Veria Quickmat 150, 525W	3,5m ²	7,0m x 0,5m
Veria Quickmat 100, 400W	4,0m ²	8,0m x 0,5m	Veria Quickmat 150, 600W	4,0m ²	8,0m x 0,5m
Veria Quickmat 100, 500W	5,0m ²	10,0m x 0,5m	Veria Quickmat 150, 750W	5,0m ²	10,0m x 0,5m
Veria Quickmat 100, 600W	6,0m ²	12,0m x 0,5m	Veria Quickmat 150, 900W	6,0m ²	12,0m x 0,5m
Veria Quickmat 100, 700W	7,0m ²	14,0m x 0,5m	Veria Quickmat 150, 1050W	7,0m ²	14,0m x 0,5m
Veria Quickmat 100, 800W	8,0m ²	16,0m x 0,5m	Veria Quickmat 150, 1200W	8,0m ²	16,0m x 0,5m
Veria Quickmat 100, 900W	9,0m ²	18,0m x 0,5m	Veria Quickmat 150, 1350W	9,0m ²	18,0m x 0,5m
Veria Quickmat 100, 1000W	10,0m ²	20,0m x 0,5m	Veria Quickmat 150, 1500W	10,0m ²	20,0m x 0,5m
Veria Quickmat 100, 1200W	12,0m ²	24,0m x 0,5m	Veria Quickmat 150, 1800W	12,0m ²	24,0m x 0,5m

Veria is a leading Danish manufacturer of electrical floor heating systems. It is our aim to enhance the quality of life by ensuring comfortably warm floors and thus improving the environment of family life.