

Technical data sheet: Mat 115W/m² ADPSZV

- CHARACTERISTICS:

- Fiber glass mesh
- Surface output: 115 W/m²
- C-C spacing : 18 cm
- Width : 70 cm
- Cold lead : 2,5 m



CODE	Output 230V	Mat Length (m)	Surface (m ²)
	115 W/m ²		
64 951 21	190 W	2,50	1,75
64 951 25	260 W	3,40	2,38
64 951 29	325 W	4,15	2,91
64 951 33	425 W	5,40	3,78
64 951 37	510 W	6,45	4,52
64 951 41	600 W	7,70	5,39
64 951 45	685 W	8,80	6,16
64 951 49	725 W	9,15	6,41
64 951 53	820 W	10,40	7,28
64 951 57	925 W	11,65	8,16
64 951 61	1025 W	12,90	9,03
64 951 69	1220 W	15,20	10,64
64 951 73	1500 W	18,80	13,16
64 951 77	1750 W	21,85	15,30
64 951 81	2180 W	27,20	19,04
64 951 85	2640 W	33,1	23,2

- **RECOMENDED** for semi-storage underfloor heating

- **HOMOLOGATION:** IEC 60800 – EVPU nº 00101/2012/C

- CONSTRUCTION:

- 1 Cable core : Metallic solid resistance wire (Double core)
- 2 First insulation –Fluoropolymer – 0,15 mm thickness
- 3 Second insulation – Cross linked polyethylene (XLPE) – 0,25 minimum thickness
- 4 Protection screen – Iron and copper wires in helicoidal screen
- 5 Jacket : PVC therm resistant 105°C -0,8 mm thickness



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