

TECHNICAL DATA SHEET

HEATING UNDER CARPETS



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The **Warmundercarpet** is a heating solution designed to be **installed underneath existing carpets** or laminated platforms, offering exceptional comfort and fast heat distribution thanks to its extremely low thermal inertia. It is composed of a black aluminum heating mat combined with Warmduplex insulation.

The heating mat integrates **Warmset's patented technology**, enhanced with a polypropylene protective sheath and an aluminum coating, ensuring durability and efficient heat transfer. The Warmduplex insulation provides excellent mechanical resistance, acts as a soundproofing layer, and ensures optimal infrared reflection thanks to its Warmfoam structure.

This combination guarantees a uniform and comfortable heating experience.

The product is available in **widths ranging from 0.5 to 1.5 meters and lengths from 0.5 to 10 meters**, with a power **output between 200 and 400 W/m²** depending on the specific environment and application. For undercarpet installations larger than 1 m², it is essential to include a thermostat or temperature regulation system to ensure safe and efficient operation.

CHARACTERISTICS	SIZE / POWER
SIZES	Max 1.5 M WIDTH Max 10 M LENGTHS
POWERS	FROM 200 TO 400 W/M ²

PROJECT REFERENCES

