

PELLETS DATA SHEET



Lumbera® heating pellets are the result of an innovative approach to utilising wood waste, turning it into a highly efficient, environmentally friendly fuel. Pellets are produced using advanced technologies that ensure their homogeneity, high density and stable combustion. This ensures maximum calorific value and minimal ash after combustion, making them the optimal choice for heating systems seeking environmental friendliness and efficiency. Our pellets have excellent combustion characteristics, resulting in an even and long-lasting heat release, making them ideal for residential and commercial heating applications. The use

of our pellets in heating systems allows not only to significantly reduce heating costs due to their high heat efficiency, but also significantly simplify the storage and transport process due to convenient and compact packaging. Each batch of our pellets undergoes strict quality control, which guarantees their high efficiency and safety in use. Choosing our pellets as a heat source not only helps to reduce operating costs, but also supports sustainable development by helping to conserve natural resources and reduce harmful emissions, thus contributing to environmental protection and a cleaner future.

SPECIFICATIONS



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| SKU | 005.101 |
| HEAT CAPACITY | 5.00 MWH/T |
| HUMIDITY | ±8% |
| ASH CONTENT | 0.3% |
| DENSITY | 700 KG/M ³ |
| DIMENSIONS | 4xØ 8mm |