



## Can Power



### CHARACTERISTICS

<b>Diameter</b>	6,0 mm
<b>Length</b>	3,15 < L < 40 mm
<b>Calorific Value</b>	≥ 4,8 Kwh/Kg
<b>Ash Residue</b>	< 0,4 %
<b>Moisture</b>	< 10,0 %
<b>Melting Point</b>	1350 CA
<b>Mechanical Durability</b>	98,8 %



#### The highest quality wood for superior heating power

\*The parameters indicated on the bag correspond to the limits outlined in the EN PLUS certification guidelines. We guarantee that the product performs significantly better than the standards detailed in the table.

Natural Living



[www.ldgforest.com](http://www.ldgforest.com)  
info@ldgforest.com

via Commerciale, 10  
06022 Fossato di Vico (PG), Italy  
tel. +39 0732 25 21 38