

Verso Hotti wood pellets, packaged goods

Hotti wood pellets are made of Finnish renewable raw material. The easy usage and environmental friendliness make pellets a good and ecologically durable choice for heating.

MANUFACTURER: Versowood Oy

COUNTRY: Finland

ORIGIN: Woody biomass (1.2.1)

WOOD SPECIES: European white spruce, European red pine

PROPERTIES: Diameter $8 \pm 1 \, mm \, (D \, O8)$

Length $3,15 \le L \le 40 \text{ mm}^*$

*amount of pellets longer than 40 mm can be 1 weight-%

Mechanical durability ≥ 97,5 % (DU 97.5)

Fines ≤ 1 weight -% (F1.0)

ENERGY DENSITY: ≥ 4,7 kWh/kg ≥ 16,9 MJ/kg

LOOSE DENSITY: ≥630 kg/m³
MOISTURE CONTENT: ≤10 % (M 10)

ASH: ≤0,5 weight -%

CHLORINE: ≤0,02 weight -%

SULFUR: ≤0,03 weight -%
NITROGEN: ≤0,3 weight -%
ADDITIVES: ≤2 weight -%

STORAGE: Dry place

RETAIL SIZE: Consumer package 20 kg, maxi package

500 kg. Bulk goods.

QUALITY CRITERIA: EN ISO 17225-2 Solid biofuels.

Fuel specifications and classes.

Part 2: Graded wood pellets.











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Versowood's annual turnover is approximately EUR 500 million, and we employ a total of around 900 people in our 14 units in Finland and one unit in Estonia. Versowood produces approximately 1.3 million m3 of sawn timber annually. In addition, the company manufactures various kinds of downstream sawn timber products, such as planed, painted and impregnated products, glulam products and glulam structures, telephone transmission line supports and electricity transmission line supports, wooden bridges, noise barriers, various kinds of wood packaging as well as forest energy and wood pellets. 10/2024