

RUF Wood Briquettes



INTENDED USE:

Environment-friendly solid fuel for fireplaces, stoves, multi-fuel and wood gasification boilers, and other solid fuel-fired heating devices.

COMPOSITION:

The RUF wood briquettes are produced from clean pine or mixed compressed sawdust. A bag contains 10 kg of briquettes – 12 cubes. The product is packed on a pallet: 96 bags – 960 kg. It is manufactured from chips, sawdust, and wood chips.

PRODUCT CHARACTERISTICS:

easily and clean to store

the product is ready for combustion

1 ton of briquettes replaces 2.2 CBM of fireplace wood

it is easy to fire up

it does not leave tar sediments in flue ducts

low amount of ash after the combustion, to be used as garden fertilizer

Clean environmentally-friendly fuel with fixed and high parameters, ensures combustion process stability

TECHNICAL PARAMETERS:

Calorific value 18 MJ/kg

Humidity: below 10%

LOGISTIC DATA OF BRIQUETTES:

Unit weight	10 kg
Pallet type	0.8 x 1.2 m
Number of bags on a pallet [pcs.]	96 pcs.
Product weight on a pallet [kg]	960 kg
Pallet securing type	foil hood and stretch

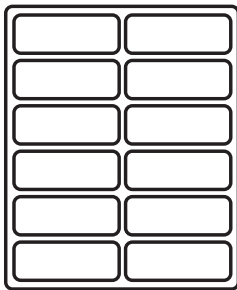
TRANSPORT:

The cargo should be arranged and secured in line with the transport regulations related to wheeled transport. Package cargo deliveries for 1 pallet or more. Full-trailer deliveries, with canvas cover type, U-shaped type, moving floor type, tanker type semitrailers up to 24 tons. Briquettes should be only transported with covered means of wheeled transport.

PACKAGING:

Multi-pack

12 cubes with a weight of **10 kg**

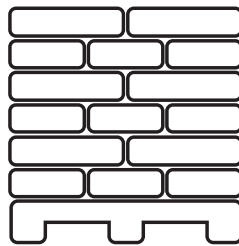


EUR pallet

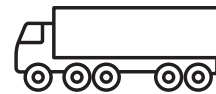
1200 mm x 800 mm

96 packages with a total weight of **960 kg**

Briquettes on a pallet are wrapped with stretch film, and fastened with 4 safety straps, and secured with film from above and from below.



Transport up to 24 ton



Moving floor and tarpaulin

STORAGE:

The storage rooms for storing briquettes must meet the following requirements:

- roofed building
- with a supply-exhaust gravitational or mechanical ventilation system
- tight floor
- briquettes should be stored in a dry place, and not be exposed to direct precipitation
- briquette packages should be insulated from the ground, by placing them on palettes