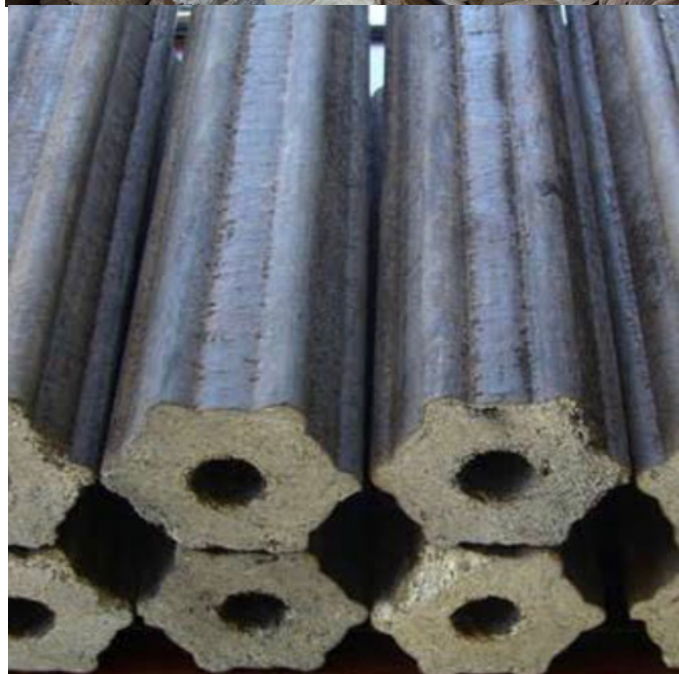




ABYUDAYA NUSA
INDONESIA

CATALOGUE





Wood Chips
HS Code 44012290

Made from hardwood



Wood Pellet
HS Code 44013100

Made from mix wood



Sawdust Briquette Charcoal
HS Code 4402

Made from 100% Hardwood Sawdust



Sawdust Briquette Log
HS Code 4402

Made from 100% Hardwood Sawdust



Briquette BBQ Hexagonal
HS Code 4402

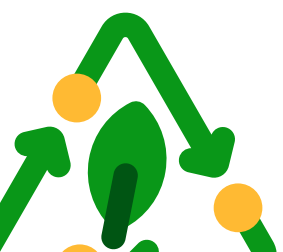
Made from wood charcoal



Sisha Briquette
HS Code 4402

Made from cconutshell charcoal

more at www.abiyudayanusa.com





Sisha Briquette

HS Code 4402

Sisha briquettes, also known as hookah or shisha charcoal, are specifically designed for use in traditional hookah pipes or water pipes. These briquettes are specially formulated to provide a smooth and pleasant smoking experience, enhancing the flavor of tobacco or herbal blends.

Sisha briquettes are made from high-quality compressed charcoal, ensuring a consistent and long-lasting burn. These briquettes are made to produce minimal smoke and ash, so you can focus on the rich flavors and aromas of your chosen tobacco or herbal blend.

These briquettes are designed to ignite quickly and provide a continuous burn, allowing you to relax and enjoy your hookah without the need for constant maintenance. Our Hookah is made of cocoshell charcoal with the following specifications:

A. Premium Grade A

- ☐ Ash Content : 2,5%
- ☐ Moisture : 6%
- ☐ Vm : 15%
- ☐ Calories : 7.500 - 7.800 Kcal

B. Premium Grade B

- ☐ Ash Content : 2,5% - 4%
- ☐ Moisture : 6%
- ☐ Vm : 15%
- ☐ Calories : 7.200 - 7.400 Kcal

C. Premium Grade C

- ☐ Ash Content : 5% - 7%
- ☐ Moisture : 6%
- ☐ Vm : 15% Max
- ☐ Calories : 7.000 Kcal





Sawdust Briquette Charcoal

HS Code 4402

Sawdust Briquette is an alternative fuel for cooking food and heating the room, this use can also save the use of fuel oil. Our Sawdust Briquette is made from 100% hardwood sawdust with the following specifications:

Diameter: 5cm Length: 20cm

Ash Content: 7%-9%

Long Burn: 10 Hours

Calories : 7,200 Kcal

Sawdust Briquette log is a briquette of raw materials before becoming charcoal, with the same use as an alternative fuel for cooking food and heating the room, this use can also save the use of fuel oil. Our Sawdust Briquette Log is made of 100% hardwood sawdust with the following specifications:

Diameter : 5cm

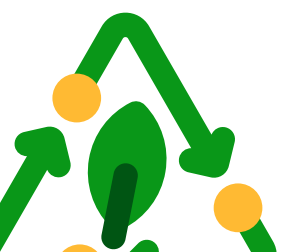
Length : 35cm - 40cm



Sawdust Briquette Log

HS Code 4402

more at www.abiyudayanusa.com





Briquette BBQ Hexagonal

HS Code 4402

Hexagonal BBQ charcoal briquettes are a unique and innovative product that combines convenience, efficiency and sustainability.

The hexagonal shape of these briquettes offers several advantages including that it provides better airflow and heat distribution, allowing for more even and controlled cooking. The shape also prevents the briquettes from rolling around, ensuring a stable and safe grilling experience.

Made from compressed wood charcoal, these briquettes are known for their long burning time and high heat output.



One of the salient features of hexagonal BBQ charcoal briquettes is their eco-friendly nature. These briquettes are made from sustainably sourced materials, thus reducing their impact on the environment. They produce less ash and smoke compared to traditional charcoal. Our Briquette BBQ Charcoal Hexagonal is made of wood charcoal with the following specifications:

Ash Content : 6% - 8%

Moisture : 6%

Vm : 15%

Calories : 6.500 - 7.000 Kcal



more at www.abiyudayanusa.com





Wood Chips

HS Code 44012290

Wood chips are a renewable energy source that can be renewed sustainably. Our Wood Chip is made from a mixture of hardwood through a drying process that produces a high enough energy content, thus providing good combustion efficiency and producing heat with a high enough intensity that can be utilized in industrial processes and produces low carbon. Our Wood Chip has the following specifications:

Material : Teak wood, Mahogany, Acacia

Length : 5 - 55 mm

Moisture : 12% - 16%

Calories : 3.800 - 4.600 Kcal

Capacity : 3.000 MT / Month

Wood Pellets is an alternative fuel made from wood powder. The main raw material of our Wood Pellets comes from wood industry waste so Wood Pellets can be an environmentally friendly fuel. Our Wood Pellets are produced from mahogany, sengon, and other hardwood mixtures. The advantages of using Wood Pellets as fuel are its flammability and lower cost compared to other fuels.

As a biomass company, we can accept orders in the form of Pre-Order for your Wood Pellet needs. Here is a description of our wood pellet products:

Diameter : 8mm

Ash Content : <3%

Gross Calorific Value : >4300 Kcal/Kg

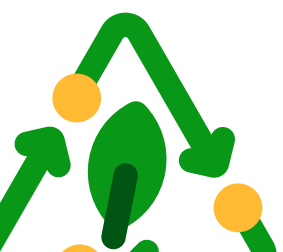
Bulk Density : >500 Kg/m³



Wood Pellet

HS Code 44013100

more at www.abiyudayanusa.com





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